

Microsoft 70-668 --> PRO: Microsoft SharePoint 2010, Administrator

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Exam: 70-668

Microsoft PRO: SharePoint 2010, Administrator

Version: 2012-06-19

Questions: 194

NOTES

Deletes several duplicate Case Study Questions. Changed 102 Case Study Questions from "Multiple Choice with Exhibit" questions to actual Case Study Questions. Moved exams into these groups:

Exam A: Multi-Choice
Exam B: Hot Spots
Exam C: Drag and Drop
Exam D: Build List and Reorder (empty)
Exam E: Case Studies

Sections

1. (none)

Exam A

QUESTION 1

You have a SharePoint Server 2010 server farm that contains one Web server. The Web server has only one IP address.

You plan to implement the following Web applications:

- http://portal.contoso.com
- http://intranet.contoso.com
- http://www.contoso.com

You need to recommend a solution to ensure that users can access all three Web applications.

What should you include in the solution?

- A. Host headers
- B. Handler mappings
- C. Extended zones
- D. Alternate access mappings

Correct Answer: A

Section: (none)

Explanation

Explanation/Reference:

Explanation:

Due to the fact that the Web server only has one IP address and you want to host multiple applications/web sites, you can only use host headers to accomplish this.

Reference(s):

QUESTION 2

You plan to deploy a SharePoint Server 2010 server farm. The farm will contain a Web application for an intranet site and a Web application for an extranet site.

The intranet will contain the following three content areas:

- Human resources
- Finance
- Operations

The extranet will contain the following two content areas:

- Partners
- Customers

All content databases will be backed up by using Microsoft SQL Server.

You need to recommend the minimum number of site collections required for the farm. You must ensure that each content area can be restored independently.

How many site collections should you recommend?

- A. 7
- B. 5
- C. 2
- D. 1

Correct Answer: B

Section: (none)

Explanation

Explanation/Reference:

Explanation:

To be able to restore each application independently, you need to create separate site collections. Three internal and two external site collections, five in total.

Reference(s):

QUESTION 3

You plan to deploy SharePoint Server 2010 and to enable self-service site creation.

You need to recommend a Web application configuration to meet the following requirements:

- Users must be allowed to create site collections.
- Site collections created by Web developers must be deleted manually.
- Site collections created by managers must be deleted automatically if they are not used for 120 days.
- Site collections created by other users must be deleted automatically if they are not used for 60 days.
- The number of site collections must be minimized.

What should you include in the recommendations?

- A. Three Web applications that each contains one site collection
- B. One Web application that contains three site collections
- C. One Web application that contains one site collection and one Web application that contains two site collections
- D. One Web application and one site collection

Correct Answer: A

Section: (none)

Explanation

Explanation/Reference:

Explanation:

Because of the requirements that

a) state that a certain group must be allowed to manually delete site collections

b) state that site collections created by managers must be deleted if not used for 120 days

c) state that site collections created by other users must be deleted if not used for 60 days

you cannot create less than 3 web applications. The requirements simply cannot fit into one web application.

Reference(s):

QUESTION 4

You have a SharePoint Server 2010 server farm that contains two servers.

You need to recommend a solution to ensure that both servers have a complete copy of the index.

What should you recommend?

- A. Add a new query component
- B. Add a new crawl database
- C. Add a new crawl component
- D. Add a mirror query component

Correct Answer: D

Section: (none)

Explanation

Explanation/Reference:

Explanation:

To allow both servers to have a copy of the index, create a mirror query component.

Reference(s):

Add or remove a query component

<http://technet.microsoft.com/en-us/library/ff428118.aspx>

QUESTION 5

You have multiple SharePoint Server 2010 server farms located in the following cities:

- Lisbon
- New York
- Auckland

You need to recommend a solution to aggregate all SharePoint application events. The solution must minimize the amount of network traffic.

What should you recommend?

- A. Replicate the trace logs and the logging databases to a central location.
- B. Implement Microsoft Systems Center Operations Manager.
- C. Implement Microsoft SQL Server log shipping.
- D. Configure usage and health data collection.

Correct Answer: D

Section: (none)

Explanation

Explanation/Reference:

Explanation:

Since the solution must minimize network traffic, it is best to localize the monitoring of the SharePoint environment by utilizing SharePoint Health Analyzer.

If there was a requirement to be able to centrally monitor all servers outside of the SharePoint environment, Systems Center Operations Manager would be a better option. However, nothing in the question seems to indicate this requirement.

Microsoft Systems Center helps you deliver and ensure a reliable end-user experience with your SharePoint services by monitoring, managing, and protecting the SharePoint environment.

Reference(s):

Configure usage and health data collection

<http://technet.microsoft.com/en-us/library/ee663480.aspx>

Solutions for Optimizing SharePoint

<http://www.microsoft.com/systemcenter/en/us/optimizing-sharepoint.aspx>

QUESTION 6

You have a perimeter network and an internal network. You plan to use SharePoint Server 2010 to host the company's public Web site.



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You need to recommend a solution for the site that meets the following requirements:

- Content data must be stored inside the internal network.
- The number of servers must be minimized.

What should you include in the solution?

- A. Deploy a Web server in the perimeter network.
Deploy an Active Directory Lightweight Directory Services (AD LDS) server in the perimeter network.
Deploy a Microsoft SQL Server server in the perimeter network.
- B. Deploy a Web server in the perimeter network.
Deploy an Active Directory Lightweight Directory Services (AD LDS) server in the perimeter network.
Deploy a Microsoft SQL Server server in the internal network.
- C. Deploy a Web server in the perimeter network.
Join the Web server to the internal Active Directory domain.
Deploy a Microsoft SQL Server server in the internal network.
- D. Deploy a Web server in the perimeter network.
Create a new Active Directory domain in the perimeter network.
Deploy a Microsoft SQL Server server in the internal network.

Correct Answer: C

Section: (none)

Explanation

Explanation/Reference:

Explanation:

Reference(s):

Using existing resources, such as an AD domain, is what leads to answer C. Both C and D are plausible, with C as using the least number of servers.

QUESTION 7

Your company has an office in New York and an office in Seoul. The offices connect to each other by using a WAN link. The New York office contains all sales and marketing staff. The Seoul office contains all manufacturing and research staff. The network contains a single Active Directory domain.

You plan to deploy SharePoint Server 2010 to support both offices.

You need to recommend a solution that meets the following requirements:

- Network traffic across the WAN link must be minimized.
- All documents must be stored on servers located in the office where the documents were created.
- SharePoint users in New York and Seoul must be able to find documents in both offices when they perform searches.

What should you recommend?

- A. A single server farm that uses two site collections and a Web server in each office
- B. A single server farm that uses two content databases and Microsoft SQL Server database mirroring between the two offices
- C. A server farm in each office that has a Web server located in each office

D. A server farm in each office and a search federation between the farms

Correct Answer: D

Section: (none)

Explanation

Explanation/Reference:

Explanation:

Reference(s):

To comply to the requirement of storing documents on localized servers, you should create a server farm in each office. To be able to search both farms/offices for documents, you should implement a search federation between both farms.

QUESTION 8

You have a SharePoint Server 2010 server farm that contains 10 Web servers.

You need to ensure that the processing of SharePoint user solutions is evenly distributed across the servers in the farm.

What should you do in the server farm?

- A. Implement Windows Network Load Balancing on all of the Web servers.
- B. Start the Sandboxed Code Service on all of the Web servers.
- C. Create a new Secure Store Service application.
- D. Configure the Data Retrieval Service.

Correct Answer: B

Section: (none)

Explanation

Explanation/Reference:

Explanation:

User code solutions are made available by using the Sandboxed Code Service.

Reference(s):

Sandboxed solutions administration

<http://technet.microsoft.com/en-us/library/ee704542.aspx>

QUESTION 9

You need to identify which factors must be considered when implementing site use confirmation and automatic deletion.

Which two factors should you identify? (Each correct answer presents part of the solution. Choose two)

- A. The site template used to create the site collection
- B. The size of the documents stored in inactive sites
- C. The number of days a site is inactive
- D. How often to notify the site owners

Correct Answer: CD

Section: (none)

Explanation

Explanation/Reference:

Explanation:

@Junkie put AC, but the correct is CD according @LAG, @Dizzlin, @msamy508, @Offspringer

After, @vs2010junkie agree after comment and put the following explanation:

Reference(s):
Site Use Confirmation and Automatic Deletion: Stsadm properties
[http://technet.microsoft.com/en-us/library/cc263074\(office.12\).aspx](http://technet.microsoft.com/en-us/library/cc263074(office.12).aspx)

QUESTION 10

You have two SharePoint Server 2010 server farms named Farm1 and Farm2. Farm1 is located in the internal network. Farm1 hosts an authoring site collection that was created by using a publishing site template.

Farm2 is located in the perimeter network. Farm2 hosts a production site collection that was created by using a publishing site template. A standard content deployment job is scheduled to run every day to move content from Farm1 and Farm2.

You need to recommend a solution to ensure that users can immediately deploy content from Farm1 to Farm2. The solution must use the minimum amount of administrative effort.

What should you include in the solution?

- A. Site templates
- B. Site definitions
- C. Send To connections
- D. A content deployment Quick Deploy job

Correct Answer: D

Section: (none)

Explanation

Explanation/Reference:

Explanation:

To be able to immediately deploy content (thus not having to wait for the scheduled deployment) you must use a Quick Deploy job.

Reference(s):
Manage Quick Deploy jobs
<http://technet.microsoft.com/en-us/library/cc262560.aspx>

QUESTION 11

You plan to implement SharePoint Server 2010 for your company's public Website. The site will display information about the products that the company sells.

You need to ensure that all the Web pages in the site display the company logo at the top of the page and a copyright notice at the bottom of the page.

What should you implement?

- A. Variations
- B. Site templates
- C. Page layouts
- D. Master pages

Correct Answer: D

Section: (none)

Explanation

Explanation/Reference:

Explanation:

Since all pages should contain the company logo and a copyright notice at the bottom, you can only accomplish

this using modified master pages.

Reference(s):

QUESTION 12

You have a SharePoint Server 2010 server farm. The farm contains a single Web application. The Web application contains 500 site collections.

You need to recommend a solution to ensure that a user can manage all of the site collections.

You must achieve this goal while meeting the following requirements:

- Ensure that the user cannot create Web applications.
- Use the minimum amount of administrative effort.

What should you recommend?

- A. Add the user to the Farm Administrators group.
- B. Modify the site collection administrators.
- C. Define a policy for the Web application.
- D. Configure a managed account.

Correct Answer: C

Section: (none)

Explanation

Explanation/Reference:

Explanation:

Allowing or denying the ability to create a Web application can be done by using policies.

Reference(s):

QUESTION 13

You have a SharePoint Server 2010 server farm. The farm contains two Web servers. The load between the two Web servers is distributed by using DNS round robin.

You need to ensure that the farm is available for all users if one of the Web servers fails.

What should you do?

- A. Configure alternate access mappings.
- B. Implement Windows Network Load Balancing.
- C. Configure netmask ordering.
- D. Add a new Web server to the farm.

Correct Answer: B

Section: (none)

Explanation

Explanation/Reference:

Explanation:

Since DNS round robin is used to distribute the load to each of the servers, you should configure NLB and add the two Web servers to the NLB cluster group.

Reference(s):

QUESTION 14

You plan to implement SharePoint Server 2010 on your company's intranet. The company has a custom application that contains the contact information of all users.

You need to ensure that you can use the contact information to create custom audiences.

What should you implement?

- A. The Managed Metadata Service and the User Profile Service
- B. Business Connectivity Services and the User Profile Service
- C. Business Connectivity Services and Access Services
- D. Access Services and the User Profile Service

Correct Answer: B

Section: (none)

Explanation

Explanation/Reference:

Explanation:

The fact that the company uses a custom application that contains contact information leads to using Business Connectivity Services. Being able to create audiences is done by using the User Profile Service.

Reference(s):

QUESTION 15

You plan to implement a SharePoint Server 2010 server farm. The farm will be used to store documents that are as much as 100 MB.

You need to recommend a search solution to meet the following requirements:

- Provide security-trimmed search results.
- Provide thumbnail previews of search results.
- Provide the ability to filter searches by using metadata.
- Minimize costs.

What should you recommend?

- A. Microsoft SQL Server Full-Text Search
- B. Microsoft Search Server Express
- C. Microsoft FAST Search Server
- D. Microsoft SharePoint search server

Correct Answer: C

Section: (none)

Explanation

Explanation/Reference:

Explanation:

Because of the need to be able to filter searches by using metadata, the only applicable solution is using FAST Search Server.

Reference(s):

QUESTION 16

You have a SharePoint Server 2010 server farm. You plan to implement My Sites.

You need to recommend a solution that prevents personal profile data from appearing in search results.

What should you recommend?

- A. User Profile Services policies
- B. Information management policies
- C. Audiences
- D. Access Services

Correct Answer: A

Section: (none)

Explanation

Explanation/Reference:

Explanation:

Profile data is pulled from the User Profile Service. In order to prevent this (or certain parts, items or objects) you should use the User Profile Services policies.

Reference(s):

QUESTION 17

You plan to deploy a SharePoint Server 2010 server farm. The farm will contain three sites named Sales, Corp, and Test. You plan to monitor the total storage used by each site.

You need to recommend a Web application and site collection configuration.

The configuration must meet the following requirements:

- Provide the ability to track the storage used by each specific site.
- Minimize the number of Web applications and site collections.

Which configuration should you recommend?

- A. Three Web applications that each have one site collection
- B. One Web application, one site collection, and three subsites
- C. One Web application, one site collection, and two subsites
- D. One Web application and three site collections

Correct Answer: D

Section: (none)

Explanation

Explanation/Reference:

Explanation:

Since one of the requirements is minimizing the number of Web applications, you should create just one. In order to track the storage used by each specific site, you should create three site collections in the Web application.

Reference(s):

QUESTION 18

You have 10 SharePoint Server 2010 Web servers. All of the servers have the query component installed.

You need to ensure that search requests are distributed across all Web servers.

What should you implement?

- A. Index partitioning
- B. Content sources
- C. A crawl rule
- D. A crawler impact rule

Correct Answer: A

Section: (none)

Explanation

Explanation/Reference:

Explanation:

Reference(s):

Add or remove an index partition

<http://technet.microsoft.com/en-us/library/ee805955.aspx>

QUESTION 19

You have a SharePoint Server 2010 server farm. Every night, you perform a full backup of the farm and a backup of all the SharePoint databases. You are planning the recovery strategy for the Secure Store Service.

You need to identify which information is required to recover the Secure Store Service.

What should you identify?

- A. The Secure Store Service passphrase
- B. The Secure Store Service application pool identity
- C. The farm passphrase
- D. The Central Administration application pool identity

Correct Answer: A

Section: (none)

Explanation

Explanation/Reference:

Explanation:

Reference(s):

Configure the Secure Store Service

<http://technet.microsoft.com/en-us/library/ee806866.aspx>

QUESTION 20

You have a SharePoint Server 2010 server farm. You create a Web Part page that contains a custom Web Part for the finance department.

You need to ensure that only users in the finance department can access the finance Web Part. All other users must have access to the Web Part page.

What should you implement?

- A. Variations
- B. User policies
- C. Organization profiles
- D. Audiences

Correct Answer: D

Section: (none)

Explanation

Explanation/Reference:

Explanation:

When using web parts that should only be visible to certain users or groups, you should use audiences.

Reference(s):

QUESTION 21

You are load testing a SharePoint Server 2010 server farm.

You need to simulate 30,000 concurrent user connections.

Which tool should you use?

- A. SQL Server Profiler
- B. Microsoft Visual Studio 2008
- C. Microsoft SQL Server Management Studio
- D. Internet Information Services (IIS) Manager

Correct Answer: B

Section: (none)

Explanation

Explanation/Reference:

Explanation:

Visual Studio 2008 is the only tool of the ones mentioned that can perform such an action by using the Visual Studio 2008 Load Testing capabilities available through Visual Studio 2008 Team Suite edition.

Reference(s):

QUESTION 22

You have a Microsoft Office SharePoint Server 2007 server farm. The farm contains the servers configured as shown in the following table.

Server name	Server component	Server operating system
Server1	SharePoint Server 2007	Windows Server 2008 (64-bit)
Server2	Microsoft SQL Server 2008	Windows Server 2008 R2 (64-bit)

You need to recommend a solution to migrate to SharePoint Server 2010. Your solution must meet the following requirements:

- Prevent the need for additional hardware.
- Minimize downtime.

What should you recommend?

- A. An in-place upgrade
- B. Alternate access mappings
- C. A database attach upgrade
- D. A backup and restore

Correct Answer: A

Section: (none)**Explanation****Explanation/Reference:**

Explanation:

Reference(s):

QUESTION 23

You have a SharePoint Server 2010 server farm. The farm contains the servers configured as shown in the following table.

Server name	Server role
Server1	Web
Server2	Web Query Crawl
Server3	Database

You need to ensure that Server2 never crawls SharePoint content through Server1.

What should you create?

- A. An entry in the Hosts file
- B. An alternate access mapping
- C. A crawl database
- D. A crawl component

Correct Answer: A

Section: (none)**Explanation****Explanation/Reference:**

Explanation:

Reference(s):

Add or remove a host distribution rule

<http://technet.microsoft.com/en-us/library/ff428102.aspx>

QUESTION 24

You have a SharePoint Server 2010 Service Pack 1 (SP1) server farm that hosts intranet sites for internal users.

The farm uses Active Directory for authentication.

The farm contains two web applications named WebApp1 and WebApp2 that have the following configurations:

- WebApp1 is used by the finance department and uses the URL <http://finance.contoso.com>.
- WebApp2 is used by the marketing department and uses the URL <http://marketing.contoso.com>.

You have a Microsoft SharePoint Online environment. External users use the environment to access content.

You plan to implement SSL in WebApp1.

You need to recommend a solution to ensure that the internal users can access WebApp1 by using HTTP and HTTPS.

What should you include in the recommendation?

- A. service application groups
- B. Remote BLOB Storage (RBS)
- C. the Access Services service application
- D. Microsoft Visual Studio 2010
- E. the Secure Store Service service application
- F. Information Rights Management (IRM)
- G. user policies
- H. managed accounts
- I. cross-firewall access zones
- J. Network Access Protection (NAP)
- K. SharePoint Health Analyzer
- L. a BLOB cache
- M. Active Directory Federation Services (AD FS)
- N. Network Load Balancing (NLB)
- O. an ASP.NET Membership Database
- P. alternate access mappings

Correct Answer: P

Section: (none)

Explanation

Explanation/Reference:

Explanation:

Reference(s):

QUESTION 25

You have a SharePoint Server 2010 Service Pack 1 (SP1) server farm that hosts intranet sites for internal users. The farm uses Active Directory for authentication.

The farm contains two web applications named WebApp1 and WebApp2 that have the following configurations:

- WebApp1 is used by the finance department and uses the URL <http://finance.contoso.com>.
- WebApp2 is used by the marketing department and uses the URL <http://marketing.contoso.com>.

You have a Microsoft SharePoint Online environment. External users use the environment to access content.

You need to recommend a solution to authenticate the external users by using the internal Active Directory infrastructure.

What should you include in the recommendation?

- A. Network Access Protection (NAP)
- B. Active Directory Federation Services (AD FS)
- C. The Access Services service application
- D. Network Load Balancing (NLB)
- E. Microsoft Visual Studio 2010
- F. an ASP.NET Membership Database
- G. Remote BLOB Storage (RBS)
- H. the Secure Store Service service application
- I. Information Rights Management (IRM)
- J. a BLOB cache
- K. managed accounts

- L. service application groups
- M. SharePoint Health Analyzer
- N. alternate access mappings

Correct Answer: N

Section: (none)

Explanation

Explanation/Reference:

Explanation:

Reference(s):

QUESTION 26

You are the administrator for a SharePoint 2010 farm. The marketing team in your company manages documents, photos, video files, and metadata for an advertising campaign.

You need to design a logical taxonomy for the specific campaign.

What should you implement? (Choose the best answer.)

- A. A set of folders within a document library.
- B. A document library.
- C. A document set.
- D. A document workspace, a photo gallery, and an asset library

Correct Answer: A

Section: (none)

Explanation

Explanation/Reference:

Explanation:

Reference(s):

QUESTION 27

You are the administrator for a SharePoint 2010 farm. The farm uses the user profile service to synchronize user profiles of employees from Active Directory. Your company stores contact information of employees in a separate Microsoft SQL Server database. Currently, user profiles do not contain contact information of all employees.

You need to design a solution that will synchronize contact information of employees from the SQL database into user profiles.

What should you do? (Choose the best answer.)

- A. Create a Business Connectivity Services (BCS) external content type in Microsoft Visual Studio 2010 connected to the SQL database. Then, configure the user profile service to import BCS data, and start a full import.
- B. Use the managed metadata service to create a term set for the employee contact fields. Then, configure the user profile service to use this term set, and start a full import
- C. Run the following SharePoint Management PowerShell commands:
\$Model = Get-SPBusinessDataCatalogMetadataObject -BdcObjectType "Model" -Name "ContosoModel" -ServiceConext http://contoso

Export-SPBusinessDataCatalogModel -Identity \$Model -Path "C:\folder\model.bdcml"

- D. Use Microsoft Visual Studio 2010 to create a timer job that synchronizes data between the SQL database and profile store.
- E. Create a Business Connectivity Services (BCS) external content type in SharePoint Designer 2010 connected to the SQL database. Then, configure the user profile service to import BCS data, and start a full import.

Correct Answer: E

Section: (none)

Explanation

Explanation/Reference:

Explanation:

Reference(s):

QUESTION 28

You are the administrator for a SharePoint 2010 farm that contains a document library that has multiple content types. No additional metadata is gathered when documents are uploaded.

You need to ensure that users can refine their document searches based on the content type of the document.

What should you do? (Choose the best answer.)

- A. Create a secure store application for the document types and a managed property that references the secure store. Add the new application to the search refinement panel definition.
- B. Create a new list that includes a column to store the document type. Add a lookup to this list in the document content type. Crawl the property, create a managed property and mapping, and add the property to the search refinement panel definition
- C. Create a choice column in the document content type. Crawl the property, create a managed property and mapping, and add the property to the search refinement panel definition.
- D. Create a managed metadata term set for document types and include the managed metadata in the document content type. Add the new column to the search refinement panel definition.

Correct Answer: C

Section: (none)

Explanation

Explanation/Reference:

Explanation:

Reference(s):

QUESTION 29

You are the administrator for a SharePoint 2010 farm.

You need to plan the capacity workload for the web front-end servers.

What information should you collect? (Choose the best answer.)

- A. Concurrent users and average throughput
- B. Active users and peak load
- C. Active users and average throughput
- D. Concurrent users and peak load

Correct Answer: B

Section: (none)

Explanation

Explanation/Reference:

Explanation:

Reference(s):

QUESTION 30

You plan to deploy a SharePoint 2010 farm.

You need to ensure that the following requirements are met:

- The farm must handle up to 10,000 users.
- The farm must be optimized for search and load balancing
- The farm must be cost-efficient.

Which farm deployment topology should you use? (Choose the best answer.)

- A.
 - A first web server that has the Query component
 - A second web server that has the Query component
 - A single application server that has all other service components
 - A first database server that contains Search databases
 - A second database server that contains all other SharePoint databases
- B.
 - A first web server that has the Query component
 - A second web server that has the Query component
 - A single application server that has all service components
 - A single database server that contains all SharePoint databases.
- C.
 - A first web server that has the Query component
 - A second web server that has the Query component and all other service components
 - A single database server that contains all SharePoint databases
- D.
 - A first web server that does not have the Query component
 - A second web server that does not have the Query component
 - A third web server that has the Query component
 - A first application server that has the query and crawl component
 - A second application server that has all other application server components
 - A first database server that contains Search databases
 - A second database server that contains all other SharePoint databases

Correct Answer: A

Section: (none)

Explanation

Explanation/Reference:

Explanation:

Reference(s):

QUESTION 31

You are the administrator for a SharePoint 2010 farm.

You need to implement an enterprise search technology that meets the following requirements:

- Allows users to search people and their expertise.
- Crawls content outside the SharePoint.
- Provides metadata-driven refinement in the top results.
- Provides phonetic searches.
- Provides search email alerts.

Which search technology should you use? (Choose the best answer.)

- A. SharePoint Server 2010 Search
- B. FAST Search Server 2010 for SharePoint
- C. Search Server 2010 Express
- D. User Profile Service

Correct Answer: A

Section: (none)

Explanation

Explanation/Reference:

Explanation:

Reference(s):

QUESTION 32

You are the administrator for a SharePoint 2010 farm.

A research team manages documents, photos, video files, and metadata for a clinical case study.

You need to design a logical taxonomy for this clinical case study.

What should you implement? (Choose the best answer.)

- A. A document set.
- B. A document library
- C. A document workspace, a photo gallery, and an asset library.
- D. A set of folders within a document library.

Correct Answer: D

Section: (none)

Explanation

Explanation/Reference:

Explanation:

Reference(s):

QUESTION 33

You are the administrator for a SharePoint 2010 farm that spans the corporate network and perimeter network. Your company network contains Active Directory accounts for internal users in the corporate network. The network also includes separate Active Directory accounts for external users in the perimeter network.

You want to prevent the perimeter network from accessing internal user accounts.

You need to design the extranet farm topology.

Which type of topology should you use? (Choose the best answer.)

- A. Configure a one-way domain trust where the corporate network trusts the perimeter network.
- B. Configure a one-way domain trust where the perimeter network trusts the corporate network.
- C. Consolidate the perimeter network and corporate network to use a single Active Directory infrastructure.

D. Configure a two-way domain trust.

Correct Answer: B

Section: (none)

Explanation

Explanation/Reference:

Explanation:

Reference(s):

QUESTION 34

You are the administrator for a SharePoint 2010 farm.

You need to design a restore plan for end users of documents to meet the following requirements:

- Each user must be able to recover documents that they have deleted.
- Deleted items must be retained for 30 days.
- End users must be able to permanently delete documents when needed.

What should you do? (Choose the best answer.)

- A. °Turn on the first-stage Recycle Bin.
°Create a Windows Task Schedule for daily backup of sites.
- B. °Turn on the first-stage Recycle Bin.
°Turn off the second-stage Recycle Bin.
- C. °Turn on the first-stage Recycle Bin.
°Use Central Administration to back up and restore sites
- D. °Turn off the first-stage Recycle Bin.
°Use the Microsoft STSADM command-line tool to perform the backup and restore of sites,

Correct Answer: B

Section: (none)

Explanation

Explanation/Reference:

Explanation:

Reference(s):

QUESTION 35

You plan to deploy a SharePoint 2010 farm.

You need to ensure that the following requirements are met:

- The farm must handle up to 15,000 users.
- The farm must be optimized for search and load balancing
- The farm must be cost-efficient.



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Which farm deployment topology should you use? (Choose the best answer.)

- A.
 - A first web server that has the Query component
 - A second web server that has the Query component
 - A single application server that has all service components
 - A single database server that contains all SharePoint databases.
- B.
 - A first web server that has the Query component
 - A second web server that has the Query component
 - A single application server that has all other service components
 - A first database server that contains Search databases
 - A second database server that contains all other SharePoint databases
- C.
 - A first web server that does not have the Query component
 - A second web server that does not have the Query component
 - A third web server that has the Query component
 - A first application server that has the query and crawl component
 - A second application server that has all other application server components
 - A first database server that contains Search databases
 - A second database server that contains all other SharePoint databases
- D.
 - A first web server that has the Query component
 - A second web server that has the Query component and all other service components
 - A single database server that contains all SharePoint databases

Correct Answer: B

Section: (none)

Explanation

Explanation/Reference:

Explanation:

Reference(s):

QUESTION 36

You are the administrator for a SharePoint 2010 farm.

You need to plan the capacity workload for the web front-end servers.

What information should you collect? (Choose the best answer.)

- A. All users and peak load
- B. Concurrent users and peak load
- C. Concurrent users and average throughput each day
- D. All users and average throughput each day

Correct Answer: B

Section: (none)

Explanation

Explanation/Reference:

Explanation:

Reference(s):

QUESTION 37

You are the administrator for a SharePoint 2010 farm. You plan to deploy a Web Part as a sandbox solution in a production environment.

You need to identify the highest degree of isolation.

What should you do? (Choose the best answer.)

- A. Use local load balancing and dedicate a separate server to run sandboxed solutions.
- B. Use remote load balancing and run sandboxed solutions only on specific servers.
- C. Use remote load balancing and dedicate a separate server to run sandboxed solutions.
- D. Use local load balancing and run sandboxed solutions only on specific servers

Correct Answer: C

Section: (none)

Explanation

Explanation/Reference:

Explanation:

Reference(s):

QUESTION 38

You have a SharePoint Server 2010 Service Pack 1 (SP1) server farm that hosts intranet sites for internal users. The farm uses Active Directory for authentication.

The farm contains two web applications named WebApp1 and WebApp2 that have the following configurations:

- WebApp1 is used by the finance department and uses the URL <http://finance.contoso.com>.
- WebApp2 is used by the marketing department and uses the URL <http://marketing.contoso.com>.

You have a Microsoft SharePoint Online environment. External users use the environment to access content.

You need to simulate concurrent user connections to the internal farm.

What should you include in the recommendation?

- A. Network Load Balancing (NLB)
- B. alternate access mappings
- C. Information Rights Management (IRM)
- D. user policies
- E. SharePoint Health Analyzer
- F. Remote BLOB Storage (RBS)
- G. An ASP.NET Membership Database
- H. The Access Services service application
- I. Network Access Protection (NAP)
- J. The Secure Store Service service application
- K. Microsoft Visual Studio 2010
- L. cross-firewall access zones
- M. managed accounts
- N. Active Directory Federation Services (AD FS)
- O. A BLOB cache
- P. service application groups

Correct Answer: E

Section: (none)

Explanation

Explanation/Reference:

Explanation:

Reference(s):

QUESTION 39

You plan to deploy a SharePoint Server 2010 Service Pack 1 (SP1) server farm. The farm will contain five front-end servers.

You need to recommend a method to split user requests equally across all of the front-end servers. The solution must ensure that all of the front-end servers are available by using the same IP address.

What should you include in the recommendation?

- A. Failover Clustering
- B. DNS round robin
- C. Network Load Balancing (NLB)
- D. Microsoft SQL Server database mirroring

Correct Answer: C

Section: (none)

Explanation

Explanation/Reference:

Explanation:

Reference(s):

QUESTION 40

You are planning a backup strategy for a SharePoint Server 2010 Service Pack 1 (SP1) server farm. The farm contains two web applications named WebApp1 and WebApp2. WebApp1 contains two site collections named SiteCollection1 and SiteCollection2. WebApp2 contains a site collection named SiteCollection3.

You need to recommend a backup strategy that provides the ability to restore WebApp1 independently from WebApp2.

What should you include in the recommendation?

- A. Microsoft System Center Data Protection Manager 2010 backups
- B. Windows Server Backup backups
- C. SharePoint backups
- D. Microsoft SQL Server database backups

Correct Answer: C

Section: (none)

Explanation

Explanation/Reference:

Explanation:

Reference(s):

QUESTION 41

You have a SharePoint Server 2010 Service Pack 1 (SP1) server farm. You plan to use Remote BLOB Storage (RBS).

You need to recommend a backup strategy that will include the BLOB files in the backup. The solution must minimize costs.

What should you include in the recommendation?

- A. Microsoft System Center Data Protection Manager
- B. Microsoft SQL Server database mirroring that uses FILESTREAM
- C. Microsoft SQL Server database backups
- D. Microsoft SharePoint Server backups

Correct Answer: D

Section: (none)

Explanation

Explanation/Reference:

Explanation:

Reference(s):

QUESTION 42

You have a SharePoint Server 2010 Service Pack 1 (SP1) server farm. You also have a public site that is hosted on Microsoft SharePoint Online.

You need to recommend a search solution to meet the following requirements:

- Provide users with the ability to search the SharePoint Online site and SharePoint on-premises simultaneously.
- Provide search results from SharePoint Online and SharePoint on-premises in a single Web Part.

What should you include in the recommendation?

- A. SharePoint Search Federation
- B. a content source
- C. search scopes
- D. a crawl rule

Correct Answer: D

Section: (none)

Explanation

Explanation/Reference:

Explanation:

Reference(s):

QUESTION 43

You are planning the deployment of a SharePoint Server 2010 Service Pack 1 (SP1) server farm. The farm will have the Excel Services service application and the Managed Metadata Service service application deployed.

You need to identify the minimum number of servers that must be purchased to meet the following requirements:

- The service applications must be load balanced.
- Hardware and software costs must be minimized.
- Site collections must be available if a single server fails.
- Microsoft SQL Server must not be installed on any front-end Web servers.

How many servers should you identify?

- A. 3
- B. 4
- C. 5
- D. 6

Correct Answer: B

Section: (none)

Explanation

Explanation/Reference:

Explanation:

Reference(s):

QUESTION 44

You have a SharePoint Server 2010 Service Pack 1 (SP1) server farm.

You plan to create document repository sites for the sales department and the marketing department.

You identify the following requirements:

- Files that are larger than 5 MB and are uploaded by users in the sales department must be stored in Remote BLOB Storage (RBS). All others files uploaded by the sales users must be stored in a Microsoft SQL Server database.
- All files uploaded by users in the marketing department must be stored in a SQL Server database.

You need to recommend the minimum number of web applications, site collections, and content databases that must be created to meet the requirements.

What should you recommend?

- A. Two web applications and two site collections in two content databases
- B. One web application and two site collections in one content database
- C. One web application and one site collection in one content database
- D. One web application and two site collections in two content databases

Correct Answer: D

Section: (none)

Explanation

Explanation/Reference:

Explanation:

Reference(s):

QUESTION 45

You have a SharePoint Server 2010 Service Pack 1 (SP1) server farm.

You need to recommend a strategy to delete Microsoft Word documents from libraries two years after the documents are created.

What should you include in the recommendation?

- A. site quotas and locks
- B. site collection policies

- C. item scheduling
- D. Word Automation Services

Correct Answer: B

Section: (none)

Explanation

Explanation/Reference:

Explanation:

Reference(s):

QUESTION 46

You plan to deploy a SharePoint Server 2010 Service Pack 1 (SP1) server farm. You plan to use InfoPath Forms Services.

You need to recommend which service application must be deployed to the farm.

Which service application should you recommend?

- A. State Service
- B. Managed Metadata Service
- C. Business Data Connectivity
- D. Application Registry Service

Correct Answer: A

Section: (none)

Explanation

Explanation/Reference:

Explanation:

Reference(s):

QUESTION 47

You have a SharePoint Server 2007 Service Pack 2 (SP2) server farm. The farm contains four servers. The servers are configured as shown in the following table.

Server name	Server operating system
APP1	32-bit version of Windows Server 2008 Enterprise
SQL1	64-bit version of Windows Server 2003 Enterprise and 64-bit version of Microsoft SQL Server 2005 Service Pack 3 (SP3)
WFE1	64-bit version of Windows Server 2008 Enterprise
WFE2	64-bit version of Windows Server 2003 Enterprise

You plan to perform an in-place upgrade of the farm to SharePoint Server 2010 Service Pack 1 (SP1).

You need to identify which software must be upgraded before you perform the upgrade.

Which software should you identify? (Each correct answer presents part of the solution. Choose all that apply.)

- A. the operating system on APP1

- B. the operating system on SQL1
- C. the operating system on WFE2
- D. SQL Server 2005 SP3 on SQL1
- E. the operating system on WFE1

Correct Answer: AC

Section: (none)

Explanation

Explanation/Reference:

Explanation:

Reference(s):

QUESTION 48

You have a SharePoint Server 2010 Service Pack 1 (SP1) server farm.

You plan to deploy a site for the sales department and a site for the finance department.

You identify the following search requirements for each site:

- Content on the finance site must be indexed once daily.
- Content on the sales site must be indexed every 15 minutes.
- Each site must have independent search keywords and synonyms.

You need to recommend a logical structure to meet the search requirements of each site.

What should you recommend?

- A. One site collection, two sites, and two search scopes
- B. Two sites collections, two sites, and two search scopes
- C. Two sites collections, two sites, and two content sources
- D. One site collection, two sites, and two content sources

Correct Answer: C

Section: (none)

Explanation

Explanation/Reference:

Explanation:

Reference(s):

QUESTION 49

You host a SharePoint Server 2010 Service Pack 1 (SP1) server farm for multiple tenants. The Enterprise license is activated for the farm.

You plan to deploy a web application that will contain two site collections named Collection1 and Collection2.

You need to ensure that all of the Enterprise features can be enabled in Collection1. The solution must ensure that only the features of Microsoft SharePoint Foundation can be enabled in Collection2.

What should you do?

- A. Implement document sets.
- B. Manage the web application features.

- C. Manage the site collection features
- D. Implement feature packs.

Correct Answer: D

Section: (none)

Explanation

Explanation/Reference:

Explanation:

Reference(s):

QUESTION 50

You are planning the search infrastructure for your company.

You need to recommend a search solution to meet the following requirements:

- Users must be able to preview the documents returned in search results.
- Users must be able to refine search results by using custom properties.
- Users must be able to search the content of PDF files.
- The solution must be able to index 1 million documents.
- The solution must minimize upfront software costs.

What should you include in the recommendation?

- A. Microsoft SharePoint Online
- B. Microsoft FAST Search Server 2010 for SharePoint
- C. Microsoft SharePoint Foundation 2010 Service Pack 1 (SP1)
- D. Microsoft SharePoint Server 2010 Service Pack 1 (SP1)

Correct Answer: B

Section: (none)

Explanation

Explanation/Reference:

Explanation:

Reference(s):

QUESTION 51

You have a SharePoint Server 2010 Service Pack 1 (SP1) server farm. The farm contains a site collection named Collection1.

You need to recommend a strategy to remove the draft versions from documents that were not modified for six months.

What should you include in the recommendation?

- A. Word Automation Services
- B. site quotas and locks
- C. item scheduling
- D. site collection policies

Correct Answer: D

Section: (none)

Explanation

Explanation/Reference:

Explanation:

Reference(s):

QUESTION 52

You are planning a SharePoint Server 2010 Service Pack 1 (SP1) server farm.

You need to recommend which editions of Microsoft SQL Server 2008 R2 must be deployed to support online index rebuilding.

Which editions should you recommend? (Each correct answer presents a complete solution. Choose all that apply.)

- A. Workgroup
- B. Standard
- C. Enterprise
- D. Datacenter
- E. Web

Correct Answer: CD

Section: (none)

Explanation

Explanation/Reference:

Explanation:

Reference(s):

QUESTION 53

You have a SharePoint Server 2010 Service Pack 1 (SP1) server farm. The farm contains three servers named WFE1, WFE2, and APP1. User requests are load balanced by using a hardware load balancer.

The farm contains a Business Data Connectivity Service service application. The service application is configured to run on APP1. You plan to add a new server named APP2 to the farm.

You need to ensure that all requests to the Business Data Connectivity Service service application are load balanced between APP1 and APP2.

What should you do? (Each correct answer presents part of the solution. Choose two)

- A. Create a new Business Data Connectivity Service service application.
- B. Install Network Load Balancing (NLB) on APP2.
- C. Publish the Business Data Connectivity Service service application.
- D. Start the Business Data Connectivity Service service application on APP2.
- E. Add APP1 and APP2 to the hardware load balancer.

Correct Answer: CD

Section: (none)

Explanation

Explanation/Reference:

Explanation:

Reference(s):

QUESTION 54

You have a SharePoint Server 2010 Service Pack 1 (SP1) deployment.

You need to write a report that uses Microsoft SQL Server Reporting Services to monitor feature usage. The solution must minimize the amount of development effort.

Which data source should you use?

- A. the Unified Logging Service (ULS)
- B. the logging database
- C. Internet Information Services (IIS) logs
- D. Event Viewer

Correct Answer: A

Section: (none)

Explanation

Explanation/Reference:

Explanation:

Reference(s):

Exam B

QUESTION 1

HOT SPOT

You are the administrator for a SharePoint 2010 farm.

You need to grant the Self-Service Site Creation permission to users to create their own sites for the www.adatum.com/win7 web application. You also need to ensure that users provide a secondary contact.

What should you do? (To answer, configure the appropriate option or options in the dialog box in the answer area.)

Hot Area:

Work Area

Web Application: [dropdown]

When you enable Self-Service Site Creation, an announcement will be added to the Announcements list on the home page of the top-level Web site. The announcement will provide a link to the site creation page (ssignup.aspx in the _layouts directory).

☒ On
☐ Off

☐ Require secondary contact

OK Cancel

Correct Answer:

Work Area

Web Application:

When you enable Self-Service Site Creation, an announcement will be added to the Announcements list on the home page of the top-level Web site. The announcement will provide a link to the site creation page (sssignup.aspx in the _layouts directory).

☒ On

☐ Off

☐ Require secondary contact

OK Cancel

Section: (none)

Explanation

Explanation/Reference:

Exam C

QUESTION 1

DRAG AND DROP

You are the administrator for a SharePoint 2010 server farm named Contoso Intranet.

You create a second farm named Contoso Public that is publicly available to host a public website.

You need to design a solution that will allow you to deploy web content from Contoso Intranet to Contoso Public on a scheduled basis.

What should you do? (To answer, move the appropriate actions from the list of actions to the answer area and arrange them in the correct order.)

Select and Place:

Create a quick deploy job in Central Administration on Contoso Intranet.	
Create a content deployment job in Central Administration on Contoso Intranet.	
Configure Contoso Intranet to accept incoming content deployment jobs.	➡
Configure Contoso Public to accept incoming content deployment jobs.	➡
Create a content deployment path in Central Administration on Contoso Intranet.	
Create a content deployment path in Central Administration on Contoso Public.	

Correct Answer:

The screenshot shows a configuration interface for SharePoint 2010. It features a central column with four empty rectangular boxes for arranging actions. To the left of this column is a list of actions, and to the right is another list. Arrows indicate the flow of the configuration process.

Left List of Actions:

- Create a quick deploy job in Central Administration on Contoso Intranet.
- Configure Contoso Intranet to accept incoming content deployment jobs.
- Create a content deployment path in Central Administration on Contoso Public.

Right List of Actions:

- Configure Contoso Public to accept incoming content deployment jobs.
- Create a content deployment path in Central Administration on Contoso Intranet.
- Create a content deployment job in Central Administration on Contoso Intranet.

Section: (none)

Explanation

Explanation/Reference:

QUESTION 2

DRAG AND DROP

You are the administrator for a SharePoint 2010 farm.

You are configuring Microsoft Excel Services and Microsoft Visio Graphics Services that will access a search application from another farm.

You need to ensure that the following requirements are met:

- High availability of the server
- Maximum response time

What should you do? (To answer, move the appropriate actions from the list of actions to the answer area and arrange them in the correct order.)

Select and Place:

Install 64-bit SharePoint 2010 in a Microsoft SQL Server 2008 cluster.

Install SharePoint 2010 Enterprise on all intended servers in the farm by using the **/Complete** farm option.

Install a single application server that has all service components.

Install 64-bit SharePoint 2010 in Farm mode by mirroring the configuration database.

Set up the farm to include the following components:

- A single application server that has all service components except search
- A connection to a database server that contains Search databases
- A second database server that contains the SharePoint Central Administration database

Correct Answer:

Install a single application server that has all service components.

Install 64-bit SharePoint 2010 in Farm mode by mirroring the configuration database.

Install 64-bit SharePoint 2010 in a Microsoft SQL Server 2008 cluster.

Install SharePoint 2010 Enterprise on all intended servers in the farm by using the **/Complete** farm option.

Set up the farm to include the following components:

- A single application server that has all service components except search
- A connection to a database server that contains Search databases
- A second database server that contains the SharePoint Central Administration database

Section: (none)

Explanation

Explanation/Reference:

QUESTION 3
DRAG AND DROP



You are the administrator for a SharePoint 2010 server farm named Farm1.

You create a second farm named Farm2 that is publicly available to host a public website.



You need to design a solution that will allow you to deploy web content from Farm1 to Farm2 on a scheduled basis.

What should you do? (To answer, move the appropriate actions from the list of actions to the answer area and arrange them in the correct order.)

Select and Place:

Create a quick deploy job in Central Administration on Farm1.	 	
Create a content deployment job in Central Administration on Farm1.		
Configure Farm1 to accept incoming content deployment jobs.		
Configure Farm2 to accept incoming content deployment jobs.		
Create a content deployment path in Central Administration on Farm1.		
Create a content deployment path in Central Administration on Farm2.		

Correct Answer:

Create a quick deploy job in Central Administration on Farm1.	 	Configure Farm2 to accept incoming content deployment jobs.
		Create a content deployment path in Central Administration on Farm1.
Configure Farm1 to accept incoming content deployment jobs.		Create a content deployment job in Central Administration on Farm1.
Create a content deployment path in Central Administration on Farm2.		

Section: (none)

Explanation

Explanation/Reference:

QUESTION 4

DRAG AND DROP

You are the administrator for a SharePoint 2010 farm.

You need to deploy a custom site to the top site of a site collection on the production farm.

What should you do? (To answer, move the appropriate actions from the list of actions to the answer area and arrange them in the correct order.)

Select and Place:

The screenshot shows a drag-and-drop interface for deploying a custom site. On the left, there is a list of six actions in rectangular boxes. On the right, there is a large empty rectangular area for placing the actions. Between the list and the area are two arrows: a right-pointing arrow and a left-pointing arrow. The actions are:

- Upload and activate the WSP file.
- Save the custom site as a site template.
- Create a site collection by using an empty site.
- Create a site collection by using a blank site definition.
- Export the custom site to the following directory: Program Files\Common files\Microsoft Shared\Web Server Extensions\14\templates.
- Upload and activate the custom site from the following directory: Program Files\Common files\Microsoft Shared\Web Server Extensions\14\templates.

Correct Answer:

	Save the custom site as a site template.
	Create a site collection by using an empty site.
	Upload and activate the WSP file.
Create a site collection by using a blank site definition.	
Export the custom site to the following directory: Program Files\Common files\Microsoft Shared\Web Server Extensions\14\templates.	
Upload and activate the custom site from the following directory: Program Files\Common files\Microsoft Shared\Web Server Extensions\14\templates.	

Section: (none)

Explanation

Explanation/Reference:

QUESTION 5

DRAG AND DROP

You are the administrator for a SharePoint 2010 farm.

You are planning to use various Unified Logging Service (ULS) log types.

Which features are included in each ULS log type? (To answer, drag the appropriate log type or types to the correct location or locations in the answer area.)

Select and Place:

ULS Log Type	Feature
Windows Event Log	Change Storage Location Merge Logs Event Throttling Event Log Flood Protection
SharePoint Trace Logs	
Both	

Correct Answer:

ULS Log Type	Feature
Windows Event Log	Change Storage Location Merge Logs Event Throttling Event Log Flood Protection
SharePoint Trace Logs	SharePoint Trace Logs SharePoint Trace Logs Both Windows Event Log
Both	

Section: (none)

Explanation

Explanation/Reference:

QUESTION 6

DRAG AND DROP

You are the administrator for a SharePoint 2010 farm that contains a document library that has multiple content types.

No additional metadata is gathered when documents are uploaded.



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You need to ensure that users can refine their document searches based on the content type of the document.

What should you do? (To answer, move the appropriate actions from the list of actions to the answer area and arrange them in the correct order.)

Select and Place:

Create a managed metadata term set for document types.

Add the new column to the search refinement panel definition.

Create a choice column in the document content type.

Create a new list and include a lookup in the document content type.

Include the managed metadata in the document content type.

Add the secure store application to the search refinement panel definition.

Correct Answer:

Create a choice column in the document content type.

Create a new list and include a lookup in the document content type.

Add the secure store application to the search refinement panel definition.

Section: (none)

Explanation

Explanation/Reference:

QUESTION 7



DRAG AND DROP

You are the administrator for a SharePoint 2010 farm.



You need to move the content database from a Microsoft SQL Server named Server1 to an SQL Server named Server2 within the farm.

What should you do? (To answer, move the appropriate actions from the list of actions in the answer area and arrange them in the correct order.)

Select and Place:

Back up the database in Server1.	 	
Restore the database in Server2.		
Detach the database from Server1.		
Remove the content database from the web application.		
Add the content database to the destination web application.		
Move the .mdf, .ndf, and .ldf files associated with the database from Server1 to Server2.		
Restart any service applications and services that must be run against the database, including timer jobs and search crawls.		
Pause any service applications and services that might attempt to run against the database, including timer jobs and search crawls.		

Correct Answer:

	 	Pause any service applications and services that might attempt to run against the database, including timer jobs and search crawls.
		Remove the content database from the web application.
Detach the database from Server1.		Back up the database in Server1.
		Restore the database in Server2.
		Add the content database to the destination web application.
Move the .mdf, .ndf, and .ldf files associated with the database from Server1 to Server2.		
		Restart any service applications and services that must be run against the database, including timer jobs and search crawls.

Section: (none)

Explanation

Explanation/Reference:

QUESTION 8

DRAG AND DROP

You are the administrator for a SharePoint 2010 farm.

The farm topology is as shown in the following table.

Servers	Roles
Server A	<ul style="list-style-type: none">▪ Web Front End▪ All service applications
Server B	<ul style="list-style-type: none">▪ Microsoft SQL Server 2008

You want to improve the performance of the search.

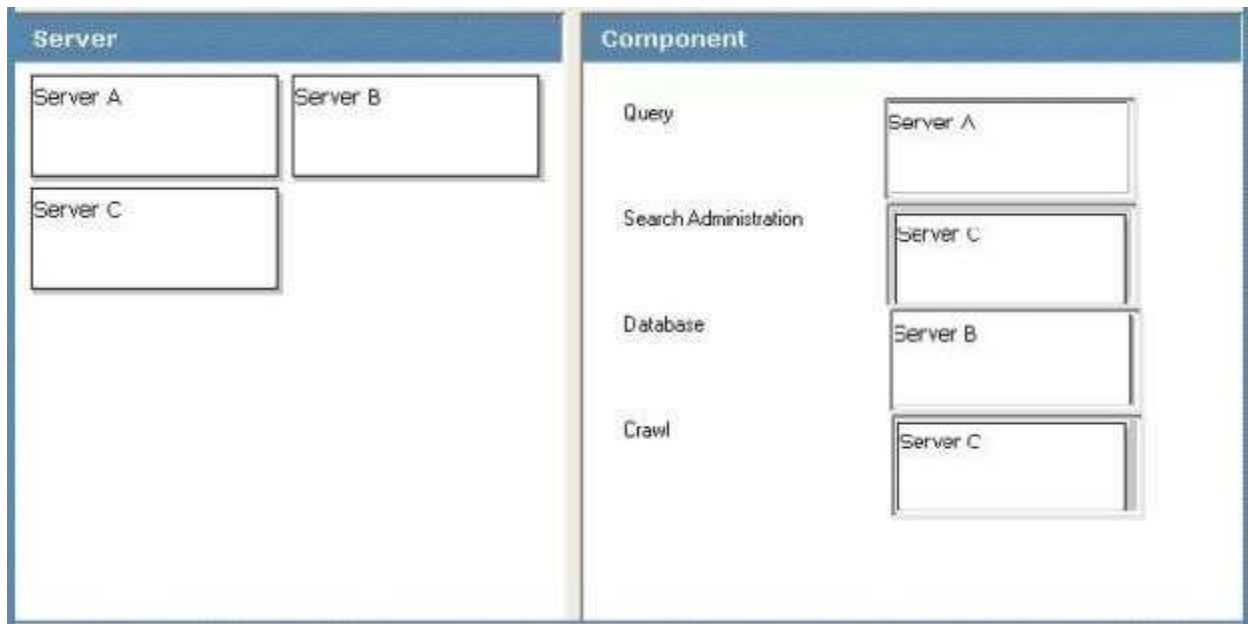
You need to add an application server named Server C.

Which component should you place on each of the three servers? (To answer, drag the appropriate server or server to the correct location or locations in the answer area.)

Select and Place:

Server		Component	
Server A	Server B	Query	
Server C		Search Administration	
		Database	
		Crawl	

Correct Answer:



Section: (none)

Explanation

Explanation/Reference:

QUESTION 9

DRAG AND DROP

You are the administrator for a SharePoint 2010 farm. You use Kerberos authentication and dedicated service accounts for each SharePoint 2010 service.

You want to use Microsoft Excel Services and Microsoft Visio Services service applications to analyze Line-of-Business (LOB) data located on a Microsoft SQL Server in the same domain.

Microsoft SQL Server Reporting Services (SSRS) in SharePoint Integrated mode will be used to report data located on another domain in the forest.

Which type of delegation should you use for the service accounts? (To answer, drag the appropriate delegation type or types to the correct location or locations in the answer area.)

Select and Place:

Delegation	Service Accounts
Constrained Delegation	Excel Services
Basic Delegation	c2WTS
	Visio Services
	SSRS

Correct Answer:

Delegation	Service Accounts
Constrained Delegation	Excel Services
Basic Delegation	c2WTS
	Visio Services
	SSRS

Section: (none)

Explanation

Explanation/Reference:

QUESTION 10

DRAG AND DROP

You are the administrator for a SharePoint 2010 farm.

You plan to acquire SharePoint 2010 licenses.

Which features are included in each version of SharePoint? (To answer, drag the appropriate version or versions to the correct location or locations in the answer area.)

Select and Place:

SharePoint Version	Feature
SharePoint 2010 Foundation	Document Libraries: <input type="text"/>
SharePoint 2010 Standard	Unique Document IDs: <input type="text"/>
SharePoint 2010 Enterprise	Document Sets: <input type="text"/>
	Content Types: <input type="text"/>
	Visio Services: <input type="text"/>

Correct Answer:

SharePoint Version	Feature
SharePoint 2010 Foundation	Document Libraries: <input type="text" value="SharePoint 2010 Foundation"/>
SharePoint 2010 Standard	Unique Document IDs: <input type="text" value="SharePoint 2010 Standard"/>
SharePoint 2010 Enterprise	Document Sets: <input type="text" value="SharePoint 2010 Standard"/>
	Content Types: <input type="text" value="SharePoint 2010 Foundation"/>
	Visio Services: <input type="text" value="SharePoint 2010 Enterprise"/>

Section: (none)
Explanation

Explanation/Reference:

QUESTION 11

DRAG AND DROP

You are the administrator for a SharePoint 2010 farm.

You create a top-level site named SiteA that uses Windows authentication and the default permission set.

You need to design the security schema for the following taxonomy:

Securable object	Description
SiteA/SubsiteA	Sensitive group
SiteA/SubsiteA/ListA	Non-sensitive data
SiteA/SubsiteA/LibraryA	Non-sensitive documents, but has one or more sensitive items
SiteA/SubsiteB	Group shared project information
SiteA/SubsiteB/ListB	Non-sensitive data, but has one or more sensitive items
SiteA/SubsiteB/LibraryB	Non-sensitive documents, but has a special folder that contains sensitive items

Which type of permissions should you implement? (To answer, drag the appropriate permission or permissions to the correct location or locations in the answer area.)

Select and Place:

Source Heading	Securable object
Inherited	SiteA/SubsiteA
Unique, has Copy permissions from SiteA	SiteA/SubsiteA/ListA
Inherited, has unique permissions at the item level	SiteA/SubsiteA/LibraryA
Inherited, has unique permissions at the folder and item levels	SiteA/SubsiteB
	SiteA/SubsiteB/ListB
	SiteA/SubsiteB/LibraryB

Correct Answer:

Source Heading	Securable object	
Inherited	SiteA/SubsiteA	Inherited
Unique, has Copy permissions from SiteA.	SiteA/SubsiteA/ListA	Unique, has Copy permissions from SiteA
Inherited, has unique permissions at the item level	SiteA/SubsiteA/LibraryA	Inherited, has unique permissions at the item level
Inherited, has unique permissions at the folder and item levels	SiteA/SubsiteB	Inherited
	SiteA/SubsiteB/ListB	Inherited, has unique permissions at the item level
	SiteA/SubsiteB/LibraryB	Inherited, has unique permissions at the folder and item levels

Section: (none)

Explanation

Explanation/Reference:

QUESTION 12

DRAG AND DROP

You are the administrator for a SharePoint 2010 farm.

You need to make a site collection publicly available at the following URL: <http://books.fabrikam.com>.

What should you do? (To answer, move the appropriate actions from the list of actions to the answer area and arrange them in the correct order.)

Select and Place:

Extend the web application to a new website.	
Set the Allow Anonymous setting on the website extension to Yes .	
Set the Allow Anonymous setting on the new web application to Yes .	
Set the Alternate Access Mapping setting to http://books.fabrikam.com .	→
Set the Anonymous Access Permission setting on the site collection to Entire Site .	←
Set the Host Header setting on the website extension to http://books.fabrikam.com .	

Correct Answer:

	Extend the web application to a new website.
	Set the Host Header setting on the website extension to http://books.fabrikam.com .
Set the Allow Anonymous setting on the new web application to Yes .	Set the Allow Anonymous setting on the web application to Yes .
Set the Alternate Access Mapping setting to http://books.fabrikam.com .	Set the Anonymous Access Permission setting on the site collection to Entire Site .

Section: (none)

Explanation

Explanation/Reference:

QUESTION 13

DRAG AND DROP

You have a SharePoint Server 2007 Service Pack 2 (SP2) server farm. The farm contains a server named Server1. Server1 has Microsoft SQL Server 2008 R2 installed.

You deploy a new server named Server2. You install SQL Server 2008 R2 and SharePoint Server 2010 Service Pack 1 (SP1) on Server2.

You plan to migrate from SharePoint Server 2007 SP2 to SharePoint Server 2010 SP1. After you complete the migration, you plan to remove Server1 from the network.

You need to plan the migration to meet the following requirements:

- Minimize administrative effort.
- Ensure that users can read content during the migration.
- Prevent the users from modifying or creating new content during the migration.

What should you do? To answer, move the appropriate actions from the list of actions to the answer area and arrange them in the correct order.

Select and Place:

Actions	Answer Area
On Server2, set the database to read/write.	
On Server1, set the database to read-only.	
On Server2, set the content database status to Ready .	
On Server1, set the content database status to Offline .	
Attach the content databases to a web application on Server2.	
Perform a SQL Server backup of the content databases on Server1.	
Perform a SQL Server restore of the content databases on Server2.	

Correct Answer:

Actions	Answer Area
On Server2, set the content database status to Ready .	On Server1, set the database to read-only.
On Server1, set the content database status to Offline .	Perform a SQL Server backup of the content database on Server1.
	Perform a SQL Server restore of the content database on Server2.
	On Server2, set the database to read/write.
	Attach the content databases to a web application.

Section: (none)

Explanation

Explanation/Reference:

QUESTION 14

DRAG AND DROP

Your company plans to deploy three SharePoint Server 2010 Service Pack 1 (SP1) server farms named Farm1, Farm2, and Farm3.

During the initial planning phase, you identify the following high-level requirements for each farm:

- Farm1 will host shared service applications.
- Farm2 will host content for the human resources department. The farm content will be searchable.
- Farm3 will host content for all users. The users will be able to open Microsoft Word documents stored in the farm directly from a web browser.

You identify the following deployment requirements:

- Server virtualization will not be used.
- Farm1 must host service applications whenever possible.
- The service applications must not run on servers that host webpages for end users.
- The users must be able to access all services and all content in all of the farms if a single server fails.

You need to identify the minimum number of SharePoint servers required for each farm. How many servers should you identify? To answer, drag the appropriate number to the correct farm in the answer area.

Select and Place:

Number of Servers	Answer Area
1 2 4 6	Farm1 <input type="text"/>
	Farm2 <input type="text"/>
	Farm3 <input type="text"/>

Correct Answer:

Number of Servers				Answer Area	
1	2	4	6	Farm1	2
				Farm2	4
				Farm3	4

Section: (none)

Explanation

Explanation/Reference:

QUESTION 15

DRAG AND DROP

You plan to deploy three SharePoint Server 2010 Service Pack 1 (SP1) server farms named Farm1, Farm2, and Farm3.

You identify the following requirements for each farm:

- Farm1 will host content and sites for users located in Europe.
- Farm2 will host content and sites for users located in North America.
- Farm3 will be dedicated to hosting shared services for users located in Europe and North America.

You plan to deploy the following service applications for all of the users:

- Excel Services
- User Profile Service
- Managed Metadata Service

You need to recommend to which farm each service application must be deployed. The solution must minimize the number of service applications deployed to each farm. Any services that can be shared must be deployed to Farm3.

Which service applications should you recommend? To answer, drag the appropriate service application to the correct farm or farms in the answer area.

Select and Place:

Service Applications	Answer Area		
	Farm1	Farm2	Farm3
Excel Services	Service application	Service application	Service application
Managed Metadata Service	Service application	Service application	Service application
User Profile Service	Service application	Service application	Service application

Correct Answer:



Section: (none)

Explanation

Explanation/Reference:

QUESTION 16

DRAG AND DROP

You have a SharePoint Server 2010 Service Pack I (SP1) server farm.

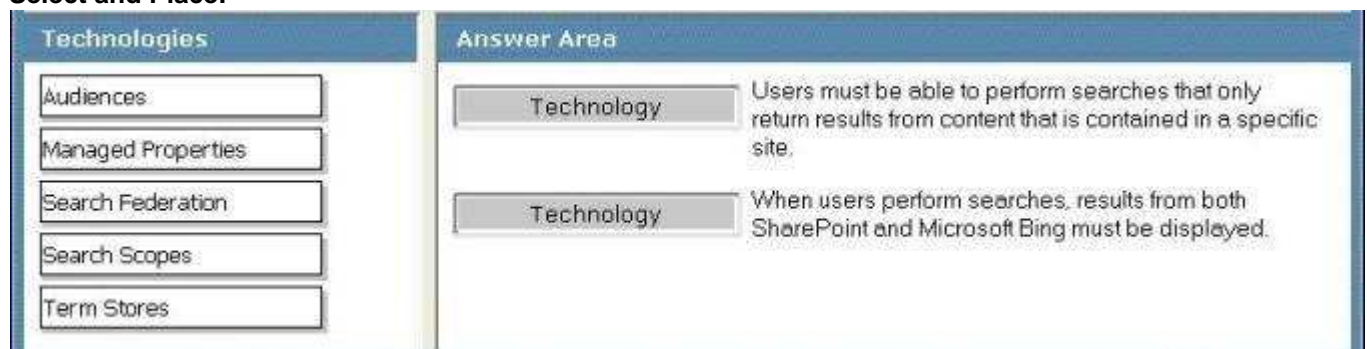
You need to modify the search infrastructure to meet the following requirements:

- Users must be able to perform searches that only return results from content that is contained in a specific site.
- When users perform searches, results from both SharePoint and Microsoft Bing must be displayed.

You need to recommend which SharePoint technology must be implemented to meet the requirements.

What should you recommend? To answer, drag the appropriate technology to the correct requirement in the answer area.

Select and Place:



Correct Answer:

Technologies	Answer Area
Audiences	
Managed Properties	
Term Stores	
	<div>Search Scopes</div> <p>Users must be able to perform searches that only return results from content that is contained in a specific site.</p>
	<div>Search Federation</div> <p>When users perform searches, results from both SharePoint and Microsoft Bing must be displayed.</p>

Section: (none)

Explanation

Explanation/Reference:

QUESTION 17

DRAG AND DROP

Your company is evaluating the development of three custom SharePoint solutions named Solution1, Solution2, and Solution3. You identify the following requirements for the custom solutions:

- Solution1 will aggregate information from multiple site collections.
- Solution2 will retrieve data from multiple lists in a site. Solution2 must be load balanced between all front-end Web servers.
- Solution3 will contain a workflow created by using Microsoft Visual Studio 2010. The workflow will contain custom code.

You need to recommend which type of solution must be used for each custom solution.

Which type of solutions should you recommend? To answer, drag the appropriate solution type to the correct custom solution in the answer area.

Select and Place:

Solution Types	Answer Area
farm solution	
user solution	
	<div>Solution1</div> <div>Solution type</div>
	<div>Solution2</div> <div>Solution type</div>
	<div>Solution3</div> <div>Solution type</div>

Correct Answer:

Solution Types	Answer Area
farm solution	Solution1 farm solution
user solution	Solution2 user solution
	Solution3 user solution

Section: (none)

Explanation

Explanation/Reference:

QUESTION 18

DRAG AND DROP

You have a SharePoint Server 2010 Service Pack 1 (SP1) server farm. The farm contains an Excel Services service application. You plan to display a Microsoft Excel file in a Web Part.

The Excel file will contain the following:

- Data from a Microsoft SQL Server database
- Custom calculations written in Microsoft Visual Studio

You need to identify which Excel Services configuration must be configured to display the Excel file.

What should you configure? To answer, drag the appropriate configuration to the correct location in the answer area.

Select and Place:

Configurations	Answer Area
a trusted data connection library	Data from a SQL Server database Configuration
a trusted data provider	Custom calculations written in Visual Studio Configuration
a trusted file location	
a user-defined function assembly	

Correct Answer:

Configurations	Answer Area
a trusted data connection library	Data from a SQL Server database
a trusted data provider	Custom calculations written in Visual Studio
	a trusted file location
	a user-defined function assembly

Section: (none)

Explanation

Explanation/Reference:

QUESTION 19

DRAG AND DROP

You have a SharePoint Server 2010 Service Pack 1 (SP1) server farm. You are planning the administrative model for search.

You identify different groups of users who will perform the following tasks:

- Manage authoritative pages.
- Manage shared search scopes.

You need to identify from which location you must configure permissions to ensure that the users can perform the required tasks. The solution must minimize the number of permissions assigned to each user.

Which locations should you identify? To answer, drag the appropriate task to the correct location in the answer area.

Select and Place:

Locations	Answer Area
Search service application	Manage authoritative pages. <input type="text" value="Location"/>
site collection	Manage shared search scopes. <input type="text" value="Location"/>
web application	

Correct Answer:

Locations	Answer Area
<div>site collection</div>	<div>Manage authoritative pages. <div>web application</div></div> <div>Manage shared search scopes. <div>Search service application</div></div>

Section: (none)

Explanation

Explanation/Reference:

QUESTION 20

DRAG AND DROP

You are planning the deployment of SharePoint Server 2010 Service Pack (SP1).

You need to recommend the minimum editions of SharePoint that must be deployed to meet the following requirements:

- Display data from Microsoft SQL Server databases in a SharePoint list.
- Synchronize user profile data between SharePoint and Active Directory.
- Provide users with the ability to view and refresh Microsoft Visio 2010 diagrams by using a web browser.

Which edition should you recommend for each requirement? To answer, drag the appropriate edition to the correct requirement in the answer area.

Select and Place:

Editions	Answer Area
<div>SharePoint Foundation 2010</div> <div>SharePoint Server 2010 Enterprise</div> <div>SharePoint Server 2010 Standard</div>	<div><div>Edition</div> Display data from Microsoft SQL Server databases in a SharePoint list.</div> <div><div>Edition</div> Synchronize user profile data between SharePoint and Active Directory.</div> <div><div>Edition</div> Provide users with the ability to view and refresh Microsoft Visio 2010 diagrams in a web browser.</div>

Correct Answer:

Editions	Answer Area
	<div>SharePoint Foundation 2010</div> <div>Display data from Microsoft SQL Server databases in a SharePoint list.</div>
	<div>SharePoint Server 2010 Standard</div> <div>Synchronize user profile data between SharePoint and Active Directory.</div>
	<div>SharePoint Server 2010 Enterprise</div> <div>Provide users with the ability to view and refresh Microsoft Visio 2010 diagrams in a web browser.</div>

Section: (none)

Explanation

Explanation/Reference:

QUESTION 21

DRAG AND DROP

You have a SharePoint Server 2010 Service Pack I (SP1) server farm.

You need to recommend a monitoring solution to meet the following requirements:

- Monitor the most viewed pages.
- Monitor the search query latency.

The solution must use the minimum amount of administrative effort.

What should you recommend? To answer, drag the appropriate monitoring solution to the correct requirement in the answer area.

Select and Place:

Monitoring Solutions	Answer Area
Administrative reports	Monitor the most viewed pages. <div>Monitoring solution</div>
Auditing reports	
SharePoint Health Analyzer	Monitor the search query latency. <div>Monitoring solution</div>
Web Analytics reports	

Correct Answer:

Monitoring Solutions	Answer Area
Administrative reports	Monitor the most viewed pages. Web Analytics reports
Auditing reports	Monitor the search query latency. SharePoint Health Analyzer

Section: (none)

Explanation

Explanation/Reference:

QUESTION 22

DRAG AND DROP

You are planning a recovery strategy for a SharePoint Server 2010 Service Pack 1 (SP1) server farm.

You identify the following requirements:

- A document that a user deleted 15 days ago must be recovered.
- A site collection that was deleted 20 days ago must be recovered.

You need to recommend which component must be used for each requirement. The solution must recover the data in the minimum amount of time.

What should you recommend? To answer, drag the appropriate component to the correct requirement in the answer area.

Select and Place:

Components	Answer Area
Microsoft SQL Server backup	A document that a user deleted 15 days ago must be recovered. Component
Recycle Bin	A site collection that was deleted 20 days ago must be recovered. Component
versioning	

Correct Answer:

Components	Answer Area
<div>versioning</div>	<div>A document that a user deleted 15 days ago must be recovered.</div> <div>Recycle Bin</div>
	<div>A site collection that was deleted 20 days ago must be recovered.</div> <div>Microsoft SQL Server backup</div>

Section: (none)

Explanation

Explanation/Reference:

QUESTION 23

DRAG AND DROP

You plan to deploy three SharePoint Server 2010 Service Pack 1 (SP1) server farms. The farms will be configured as shown in the following table.

Farm name	Farm configuration
Farm1	Dedicated to hosting shared services
Farm2	Dedicated to hosting content for the human resources department
Farm3	Dedicated to hosting content for the finance department

You identify the following deployment requirements:

- Users in the finance department must be able to search for finance content, to manage their user profile, and to use term stores.
- Users in the human resources department must be able to manage their user profile and to view Microsoft Excel files by using a web browser.

You need to identify which service application or service applications must be deployed to each farm. Any services that can be shared must be deployed to Farm1.

Which service applications should you identify? To answer, drag the appropriate service application or service applications to the correct farm in the answer area.

Select and Place:

Service Applications	Answer Area		
Excel Services	Farm1	Farm2	Farm3
Managed Metadata Service	Service application	Service application	Service application
Search	Service application	Service application	Service application
User Profile Service	Service application	Service application	Service application
	Service application	Service application	Service application

Correct Answer:

Service Applications	Answer Area		
	Farm1	Farm2	Farm3
	Managed Metadata Service	Excel Services	Service application
	Search	Service application	Service application
	User Profile Service	Service application	Service application
	Service application	Service application	Service application

Section: (none)

Explanation

Explanation/Reference:

QUESTION 24

DRAG AND DROP

Your company uses Microsoft SharePoint Online and SharePoint Server 2010 Service Pack (SP1) on-premises. The corporate usage policy states that SharePoint Online must be used whenever possible. You plan to implement three sites named Site1, Site2, and Site3.

The sites have the following requirements:

- The users of Site1 must be able to create PerformancePoint dashboards,
- The users of Site2 must be able to classify documents by using a taxonomy built by using the Term Store feature.
- The developers of Site3 must be able to deploy custom sandbox Web Parts and Microsoft SharePoint Designer workflows to Site3.

You need to recommend in which SharePoint environment to create each site.

What should you recommend? To answer, drag the appropriate environment to the correct site in the answer

area.

Select and Place:

SharePoint Environments	Answer Area
<input type="text" value="SharePoint on-premises"/>	<input type="text" value="Environment"/> The users of Site1 must be able to create PerformancePoint dashboards.
<input type="text" value="SharePoint Online"/>	<input type="text" value="Environment"/> The users of Site2 must be able to classify documents by using a taxonomy built by using the Term Store feature.
	<input type="text" value="Environment"/> The developers of Site3 must be able to deploy custom sandbox Web Parts and Microsoft SharePoint Designer workflows to Site3.

Correct Answer:

SharePoint Environments	Answer Area
<input type="text" value="SharePoint on-premises"/>	<input type="text" value="SharePoint on-premises"/> The users of Site1 must be able to create PerformancePoint dashboards.
<input type="text" value="SharePoint Online"/>	<input type="text" value="SharePoint Online"/> The users of Site2 must be able to classify documents by using a taxonomy built by using the Term Store feature.
	<input type="text" value="SharePoint Online"/> The developers of Site3 must be able to deploy custom sandbox Web Parts and Microsoft SharePoint Designer workflows to Site3.

Section: (none)

Explanation

Explanation/Reference:

QUESTION 25

DRAG AND DROP

You have a SharePoint Server 2010 Service Pack 1 (SP1) server farm. The farm contains a site collection named Collection1. Collection1 contains a content type named CT1.

You need to recommend a content management strategy to meet the following requirements:

- Log the name of each user who opens documents that use CT1.
- Automatically route documents that use CT1 to a document library named Legal.

What should you include in the recommendation? To answer, drag the appropriate component to the correct requirement in the answer area.

Select and Place:

Components	Answer Area
an information management policy	Component Log the name of each user who opens documents that use CT1.
Information Rights Management (IRM)	Component Automatically route documents that use CT1 to a document library named Legal.
the Content Type Syndication Hub	
the Record Center	

Correct Answer:

Components	Answer Area
Information Rights Management (IRM)	the Record Center Log the name of each user who opens documents that use CT1.
the Content Type Syndication Hub	an information management policy Automatically route documents that use CT1 to a document library named Legal.

Section: (none)

Explanation

Explanation/Reference:

QUESTION 26

DRAG AND DROP

You have four SharePoint Server 2007 Service Pack 2 (SP2) server farms.

The farms are configured as shown in the following table.

Farm name	Farm configuration
Farm1	<ul style="list-style-type: none"> One server that runs Windows Server 2003 x64 and has SharePoint Server installed One server that has Microsoft SQL Server 2008 installed
Farm2	<ul style="list-style-type: none"> One server that runs Windows Server 2008 x64 and has SharePoint Server installed One server that has Microsoft SQL Server 2005 SP2 installed

Farm3	<ul style="list-style-type: none"> One server that runs Windows Server 2008 x64 and has SharePoint Server installed One server that has Microsoft SQL Server 2008 R2 installed
-------	--

You plan to migrate each farm to SharePoint Server 2010 Service Pack 1 (SP1).

You need to identify the migration strategy for each farm. The solution must minimize the amount of time required to migrate the farms.

Which migration strategy should you select for each farm? To answer, drag the appropriate strategy to the correct farm in the answer area.

Select and Place:

Strategies	Answer Area
database attach	Farm1 Strategy
in-place upgrade	Farm2 Strategy
	Farm3 Strategy

Correct Answer:

Strategies	Answer Area
database attach	Farm1 database attach
in-place upgrade	Farm2 database attach
	Farm3 in-place upgrade

Section: (none)

Explanation

Explanation/Reference:

QUESTION 27

DRAG AND DROP

You have a SharePoint Server 2010 Service Pack 1 (SP1) server farm. The farm contains two servers. The servers are configured as shown in the following table.

Server name	Server configuration
SQL1	Microsoft SQL Server
WFE1	Front-end Web server

You need to add an additional server to the farm. The new server will host the following service applications:

- User Profile Service
- Excel Calculation Services
- Managed Metadata Web Service

What should you do? To answer, move the appropriate actions from the list of actions to the answer area and arrange them in the correct order.

Select and Place:

Actions	Answer Area
Create a new web application.	
Configure server name mappings.	
Run the Farm Configuration Wizard.	
Configure alternate access mappings.	
Run the SharePoint Products Configuration Wizard.	
Install SharePoint Server 2010 SP1 on a new server.	

Correct Answer:

Actions	Answer Area
Create a new web application.	Install SharePoint Server 2010 SP1 on a new server.
	Run the SharePoint Products Configuration Wizard.
Run the Farm Configuration Wizard.	Configure server name mappings.
Configure alternate access mappings.	

Section: (none)

Explanation

Explanation/Reference:

QUESTION 28

DRAG AND DROP

You have a SharePoint Server 2010 Service Pack 1 (SP1) server farm. The farm contains two servers. The servers are configured as shown in the following table.

Server name	Server configuration
Server1	SharePoint Server 2010 SP1
SQL1	Microsoft SQL Server 2008 R2 that has only the database engine component installed

You plan to generate reports by using SQL Server Reporting Services. The report definitions will be stored in SharePoint lists.

You need to recommend a deployment strategy.

What should you recommend? To answer, move the appropriate actions from the list of actions to the answer area and arrange them in the correct order.

Select and Place:

Actions	Answer Area
Connect SQL1 to the farm.	
On SQL1, install the SQL Server 2008 R2 connectivity components.	
On Server1, install the SQL Server 2008 R2 connectivity components.	
From Central Administration, configure the Reporting Services Integration settings.	
From SQL1, install SharePoint Server 2010 SP1.	
From SQL1, install the Reporting Services component by using native mode.	
From SQL1, install the Reporting Services component by using SharePoint integrated mode.	

Correct Answer:

Actions	Answer Area
	From SQL1, install the Reporting Services component by using native mode.
	From SQL1, install SharePoint Server 2010 SP1.
	Connect SQL1 to the farm.
	From Central Administration, configure the Reporting Services Integration settings.
On SQL1, install the SQL Server 2008 R2 connectivity components.	
On Server1, install the SQL Server 2008 R2 connectivity components.	
From SQL1, install the Reporting Services component by using SharePoint integrated mode.	

Section: (none)

Explanation

Explanation/Reference:

QUESTION 29

DRAG AND DROP

You plan to deploy two SharePoint Server 2010 Service Pack 1 (SP1) server farms named Farm1 and Farm2.

- Farm1 will host shared services.
- Farm2 will host content.

You need to ensure that Farm2 can use the services in Farm1.

What should you do?

To answer, move the appropriate actions from the list of actions to the answer area and arrange them in the correct order.

Select and Place:

Actions	Answer Area
Exchange trust certificates between the farms.	
On Farm1, publish service applications.	
On Farm1, modify the Send To Connections.	
On Farm2, modify the Send To Connections.	
On Farm2, connect to the service applications.	
On Farm1, configure cross-firewall access zones.	
Modify the permissions of the service applications.	

Correct Answer:

Actions	Answer Area
On Farm1, modify the Send To Connections.	Exchange trust certificates between the farms
On Farm2, modify the Send To Connections.	Modify the permissions of the service application
On Farm1, configure cross-firewall access zones.	On Farm1, publish service applications.
	On Farm2, connect to the service applications

Section: (none)

Explanation

Explanation/Reference:

QUESTION 30

DRAG AND DROP

You are designing a SharePoint Server 2010 Service Pack 1 (SP1) server farm. Corporate security policy states that only required ports must be open on servers.

You need to identify which communication ports must be open for the following operations:

- Crawling SMB file shares
- Accessing data from Microsoft SQL Server content databases
- Communicating between front-end Web servers and application servers

Which ports should you identify? To answer, drag the appropriate port to the correct operation in the answer area.

Select and Place:

Ports	Answer Area
25	Port Crawling SMB file shares
389	Port Accessing data from Microsoft SQL Server content databases
445	Port Communicating between front-end Web servers and application servers
1433	
32843	

Correct Answer:

Ports	Answer Area
25	445 Crawling SMB file shares
389	1433 Accessing data from Microsoft SQL Server content databases
	32843 Communicating between front-end Web servers and application servers

Section: (none)

Explanation

Explanation/Reference:

QUESTION 31

DRAG AND DROP

You are the administrator for a SharePoint Server 2010 Service Pack 1 (SP1) farm. You are configuring Microsoft Excel Services and Microsoft Visio Graphics Services that will access a search application from another farm.

You need to ensure that the following requirements are met:

- High availability of the server
- Maximum response time

What should you do? (To answer, move the appropriate actions from the list of actions to the answer area and arrange them in the correct order.)

Select and Place:

Create a search component in the farm.

Install a single application server that has all service components.

Install 64-bit SharePoint 2010 in a Microsoft SQL Server 2008 cluster.

Install 64-bit SharePoint 2010 in Farm mode by mirroring the configuration database.

Install SharePoint Server 2010 Service Pack 1 (SP1) Standard on all intended servers in the farm by using the **/Complete** farm option.

Install SharePoint Server 2010 Service Pack 1 (SP1) Enterprise on all intended servers in the farm by using the **/Complete** farm option.

Set up the farm to include the following components:

- A single application server that has all service components except search
- A connection to a database server that contains Search databases
- A second database server that contains the SharePoint Central Administration database

Correct Answer:

Install a single application server that has all service components.

Install 64-bit SharePoint 2010 in a Microsoft SQL Server 2008 cluster.

Install 64-bit SharePoint 2010 in Farm mode by mirroring the configuration database.

Install SharePoint Server 2010 Service Pack 1 (SP1) Standard on all intended servers in the farm by using the **/Complete** farm option.

Install SharePoint Server 2010 Service Pack 1 (SP1) Standard on all intended servers in the farm by using the **/Complete** farm option.

Set up the farm to include the following components:

- A single application server that has all components except search
- A connection to a database server that contains the content databases
- A second database server that contains the Central Administration database

Create a search component in the farm.

Section: (none)

Explanation

Explanation/Reference:

QUESTION 32

DRAG AND DROP

You have a SharePoint Server 2007 server farm that contains four servers. The servers are configured as shown in the following table.

Server name	Server operating system	Server configuration
APP1	64-bit version of Windows Server 2008	SharePoint Server 2007 Service Pack 1 (SP1)
SQL1	64-bit version of Windows Server 2008	Microsoft SQL Server 2005 Service Pack 1 (SP1)
WFE1	Windows Server 2003 x64	SharePoint Server 2007 Service Pack 1 (SP1)
WFE2	64-bit version of Windows Server 2008	SharePoint Server 2007 Service Pack 1 (SP1)

You need to recommend which steps are required to upgrade the farm to SharePoint Server 2010 SP1.

Which steps should you recommend? To answer, move the appropriate actions from the list of actions to the answer area and arrange them in the correct order.

Select and Place:

Actions	Answer Area
Decommission WFE1.	
Upgrade SQL1 to SQL Server 2008 R2.	
Install SharePoint Server 2010 SP1 on SQL1.	
Upgrade APP1, WFE1, and WFE2 to SharePoint Server 2010 SP1.	
Install SharePoint Server 2007 Service Pack 2 (SP2) on APP1, WFE1, and WFE2.	

Correct Answer:

Actions	Answer Area
	Decommission WFE1.
	Install SharePoint Server 2010 SP1 on SQL1.
	Upgrade SQL1 to SQL Server 2008 R2.
Install SharePoint Server 2007 Service Pack 2 (SP2) on APP1, WFE1, and WFE2.	Upgrade APP1, WFE1, and WFE2 to SharePoint

Section: (none)

Explanation

Explanation/Reference:

QUESTION 33

DRAG AND DROP

You have a SharePoint Server 2010 Service Pack 1 (SP1) server farm. The farm contains a site collection named Collection1. Collection1 contains a content type named CT1.

You need to recommend a content management strategy to meet the following requirements:

- Automatically route documents that use CT1 to a document library named Legal.
- Prevent users from printing documents in the Legal document library.

What should you include in the recommendation? To answer, drag the appropriate component to the correct requirement in the answer area.

Select and Place:

Components	Answer Area
an information management policy	Component Automatically route documents that use CT1 to a document library named Legal.
Information Rights Management (IRM)	Component Prevent users from printing documents that are in the Legal document library.
the Content Type Syndication Hub	
the Record Center	

Correct Answer:

Components	Answer Area
an information management policy	the Record Center Automatically route documents that use CT1 to a document library named Legal.
the Content Type Syndication Hub	Information Rights Management (IRM) Prevent users from printing documents that are in the Legal document library.

Section: (none)

Explanation

Explanation/Reference:

QUESTION 34

DRAG AND DROP

You have a SharePoint Server 2010 Service Pack 1 (SP1) server farm. You create a custom site column named SCI. Users are allowed to enter any value in SCI.

You need to modify the search infrastructure to meet the following requirements:

- Users must be able to perform a search that only returns results from content that is contained in a specific shared folder.
- Users must be able to search for items that have a specific value in SCI.

You need to recommend which SharePoint technology must be implemented to meet the requirements.

What should you recommend? To answer, drag the appropriate technology to the correct requirement in the answer area.

Select and Place:

Technologies	Answer Area
Audiences	Technology: Users must be able to perform a search that only returns results from content that is contained in a specific shared folder.
Managed Properties	Technology: Users must be able to search for items that have a specific value in SC1.
Search Federation	
Search Scopes	
Term Stores	

Correct Answer:

Technologies	Answer Area
Audiences	Search Scopes: Users must be able to perform a search that only returns results from content that is contained in a specific shared folder.
Managed Properties	Managed Properties: Users must be able to search for items that have a specific value in SC1.
Search Federation	
Search Scopes	
Term Stores	

Section: (none)**Explanation****Explanation/Reference:****QUESTION 35****DRAG AND DROP**

You are evaluating the use of Microsoft SharePoint Online and SharePoint Server 2010 Service Pack 1 (SP1) for four companies.

Each company estimates the maximum amount of content it will host on SharePoint, as shown in the following table.

Company	Content
Company 1	<ul style="list-style-type: none"> 500 My Site sites 100 site collections 3 terabytes of data
Company 2	<ul style="list-style-type: none"> 300 My Site sites 200 site collections 6 terabytes of data
Company 3	<ul style="list-style-type: none"> 100 My Site sites 225 site collections 2 terabytes of data

You need to identify the appropriate SharePoint environment for each company. The solution must use SharePoint Online whenever possible.

Which environment should you identify for each company? To answer, drag the appropriate environment to the correct company in the answer area.

Select and Place:

Environments	Answer Area
SharePoint on-premises	Company 1 Environment
SharePoint Online	Company 2 Environment
	Company 3 Environment

Correct Answer:

Environments	Answer Area
SharePoint on-premises	Company 1 SharePoint Online
SharePoint Online	Company 2 SharePoint on-premises
	Company 3 SharePoint Online

Section: (none)

Explanation

Explanation/Reference:

QUESTION 36

DRAG AND DROP

You have a SharePoint Server 2010 Service Pack 1 (SP1) server farm. The farm contains an Excel Services service application.

You plan to display a Microsoft Excel file in a Web Part. The Excel file will be stored on a file server and will contain custom calculations written in Microsoft Visual Studio.

You need to identify which Excel Services configuration must be configured to display the Excel file.

What should you configure? To answer, drag the appropriate configuration to the correct location in the answer area.

Select and Place:

Configurations	Answer Area
a trusted data connection library	Stored on a file server
a trusted data provider	Contain custom calculations written in Visual Studio
a trusted file location	
a user-defined function assembly	

Correct Answer:

Configurations	Answer Area
a trusted data connection library	Stored on a file server
a trusted data provider	Contain custom calculations written in Visual Studio
	a trusted file location
	a user-defined function assembly

Section: (none)

Explanation

Explanation/Reference:

QUESTION 37

DRAG AND DROP

Your company plans to deploy three SharePoint Server 2010 Service Pack 1 (SP1) server farms named Farm1, Farm2, and Farm3.

During the initial planning phase, you identify the following high-level requirements for each farm:

- Farm1 will host shared service applications.
- Farm2 will host content for the human resources department. The farm content will be searchable.
- Farm3 will host content for all users. The users will be able to open Microsoft Word documents stored in the farm directly from a web browser.

You identify the following deployment requirements:







- Server virtualization will not be used.
- Farm1 must host service applications whenever possible.
- The service applications must not run on servers that host webpages for end users.
- The users must be able to access all services and all content in all of the farms if a single server fails.

You need to identify the minimum number of SharePoint servers required for each farm. How many servers

should you identify? To answer, configure the appropriate number of servers for each farm in the answer area.







Select and Place:

Answer Area

Farm name	Number of servers
Farm1	<input type="text" value="0"/>  
Farm2	<input type="text" value="0"/>  
Farm3	<input type="text" value="0"/>  

Correct Answer:

Answer Area

Farm name	Number of servers
Farm1	<input type="text" value="0"/>  
Farm2	<input type="text" value="0"/>  
Farm3	<input type="text" value="0"/>  

Section: (none)

Explanation

Explanation/Reference:

2/4/4

QUESTION 38

DRAG AND DROP

You have a SharePoint Server 2010 Service Pack I (SP1) server farm.

You need to recommend which tools must be used to recover deleted pages, deleted document libraries, and deleted permission levels. The solution must use the minimum amount of administrative effort.

Which tool should you use for each type of content? To answer, drag the appropriate tool to the correct recovery task in the answer area

Select and Place:

Tools	Answer Area
Microsoft SQL Server backups	Pages <input type="text" value="Tool"/>
Recycle Bin	Document libraries <input type="text" value="Tool"/>
Windows Server Backup	Permission levels <input type="text" value="Tool"/>

Correct Answer:

Tools	Answer Area
Microsoft SQL Server backups	Pages <input type="text" value="Recycle Bin"/>
Recycle Bin	Document libraries <input type="text" value="Recycle Bin"/>
Windows Server Backup	Permission levels <input type="text" value="Windows Server Backup"/>

Section: (none)

Explanation

Explanation/Reference:

QUESTION 39



DRAG AND DROP

You are the administrator for a SharePoint Server 2010 Service Pack 1 (SP1) farm.


You need to deploy a custom site to the top site of a site collection on the production farm.

What should you do? (To answer, move the appropriate actions from the list of actions to the answer area and arrange them in the correct order.)

Select and Place:

Upload and activate the STP file.	 
Upload and activate the WSP file.	
Save the custom site as a site template.	
Export the custom site as a site definition.	
Create a site collection by using an empty site.	
Create a site collection by using the blank template.	

Correct Answer:

Upload and activate the STP file.	 
Export the custom site as a site definition.	
Create a site collection by using an empty site.	

Save the custom site as a site template.
Upload and activate the WSP file.
Create a site collection by using the blank template.

Section: (none)

Explanation

Explanation/Reference:

Exam D

Exam E

QUESTION 1

Click the Case Study button to review the scenario.

You need to recommend a solution to simplify the management of RFPs and related documents.

What should you recommend?

Case Study Title (Case Study):

FABRIKAM

Background:

The company has a main office and three branch offices. The main office is located in Paris. The branch offices are located in:

- New York
- Tokyo
- Toronto

The company has 2,000 employees. You plan to deploy two SharePoint Server 2010 server farms. One farm will host a corporate intranet Web site and one farm will host a public Web site. The intranet will be used for collaboration and Web content management.

Content Management Requirements:

Fabrikam has the following content management requirements for the planned SharePoint Server 2010 deployment:

- Users respond to numerous requests for proposals (RFPs). Many documents are generated for each RFP.
- These documents must be grouped logically and must share metadata.
- Users must be able to access all RFP documents from a Welcome Page.
- Some of the content on the intranet site must be published automatically to the public site.
- The intranet site and the public site must have the same taxonomy.
- The taxonomy must be managed centrally.
- Documents that are uploaded to the server farm must be able to translate content on the intranet site from English to Japanese.
- The users must be able to create content in Japanese.
- A project site template named ProjectSite.wsp must be used by all of the collaboration sites.

Technical Requirements:

Fabrikam has the following technical requirements for the planned SharePoint Server 2010 deployment:

- Administrators must be able to backup and restore the public site and the intranet site separately.
- Users must be able to backup and restore the public site and the intranet site separately.
- Backups must run automatically.

Security Requirements:

All servers that contain data used by the public site that must be physically isolated from the internal servers.

- A. The Record Center site template
- B. Content deployment paths
- C. An information management policy
- D. A custom Document Set content type

Correct Answer: D

Section: (none)

Explanation

Explanation/Reference:

Explanation:

Reference(s):

Document Sets planning

<http://technet.microsoft.com/en-us/library/ff603637.aspx>

QUESTION 2

Click the Case Study button to review the scenario.

You need to plan a backup strategy for the server farm. Your solution must minimize costs.

What should you include in the backup strategy?

Case Study Title (Case Study):

FABRIKAM

Background:

The company has a main office and three branch offices. The main office is located in Paris. The branch offices are located in:

- New York
- Tokyo
- Toronto

The company has 2,000 employees. You plan to deploy two SharePoint Server 2010 server farms. One farm will host a corporate intranet Web site and one farm will host a public Web site. The intranet will be used for collaboration and Web content management.

Content Management Requirements:

Fabrikam has the following content management requirements for the planned SharePoint Server 2010 deployment:

- Users respond to numerous requests for proposals (RFPs). Many documents are generated for each RFP.
- These documents must be grouped logically and must share metadata.
- Users must be able to access all RFP documents from a Welcome Page.
- Some of the content on the intranet site must be published automatically to the public site.
- The intranet site and the public site must have the same taxonomy.
- The taxonomy must be managed centrally.
- Documents that are uploaded to the server farm must be able to translate content on the intranet site from English to Japanese.
- The users must be able to create content in Japanese.
- A project site template named ProjectSite.wsp must be used by all of the collaboration sites.

Technical Requirements:

Fabrikam has the following technical requirements for the planned SharePoint Server 2010 deployment:

- Administrators must be able to backup and restore the public site and the intranet site separately.
- Users must be able to backup and restore the public site and the intranet site separately.
- Backups must run automatically.

Security Requirements:

All servers that contain data used by the public site that must be physically isolated from the internal servers.

- A. Windows Backup
- B. The backup-spfarm cmdlet and Task Scheduler
- C. Microsoft Systems Center Data Protection Manager
- D. Backups from Central Administration

Correct Answer: B

Section: (none)

Explanation

Explanation/Reference:

Explanation:

Reference(s):

SharePoint 2010 PowerShell Reference

<http://sharepointsolutions.com/sharepoint-help/groups/sharepoint-2010-powershell-reference/forum/topic/backup-spfarm>

QUESTION 3

Click the Case Study button to review the scenario.

You need to identify the minimum number of servers required for the planned deployment of SharePoint Server 2010.

How many servers should you identify?

Case Study Title (Case Study):

FABRIKAM

Background:

The company has a main office and three branch offices. The main office is located in Paris. The branch offices are located in:

- New York
- Tokyo
- Toronto

The company has 2,000 employees. You plan to deploy two SharePoint Server 2010 server farms. One farm will host a corporate intranet Web site and one farm will host a public Web site. The intranet will be used for collaboration and Web content management.

Content Management Requirements:

Fabrikam has the following content management requirements for the planned SharePoint Server 2010 deployment:

- Users respond to numerous requests for proposals (RFPs). Many documents are generated for each RFP.
- These documents must be grouped logically and must share metadata.
- Users must be able to access all RFP documents from a Welcome Page.
- Some of the content on the intranet site must be published automatically to the public site.
- The intranet site and the public site must have the same taxonomy.
- The taxonomy must be managed centrally.
- Documents that are uploaded to the server farm must be able to translate content on the intranet site from English to Japanese.
- The users must be able to create content in Japanese.
- A project site template named ProjectSite.wsp must be used by all of the collaboration sites.

Technical Requirements:

Fabrikam has the following technical requirements for the planned SharePoint Server 2010 deployment:

- Administrators must be able to backup and restore the public site and the intranet site separately.
- Users must be able to backup and restore the public site and the intranet site separately.
- Backups must run automatically.

Security Requirements:

All servers that contain data used by the public site that must be physically isolated from the internal servers.

- A. Four Web servers and four Microsoft SQL Server servers
- B. Four Web servers and two Microsoft SQL Server servers
- C. Two Web servers and two Microsoft SQL Server servers
- D. Two Web servers and one Microsoft SQL Server server

Correct Answer: A

Section: (none)

Explanation

Explanation/Reference:

Explanation:

Since Administrators need to backup and restore each site separately and there are four different office (Paris,

New York, Tokyo and Toronto), 4 Web servers and 4 SQL Servers are required.

Reference(s):

QUESTION 4

Click the Case Study button to review the scenario.

You need to recommend a solution to minimize the effort required to publish content from the intranet to the public Web site.

What should you include in the solution?

Case Study Title (Case Study):

FABRIKAM

Background:

The company has a main office and three branch offices. The main office is located in Paris. The branch offices are located in:

- New York
- Tokyo
- Toronto

The company has 2,000 employees. You plan to deploy two SharePoint Server 2010 server farms. One farm will host a corporate intranet Web site and one farm will host a public Web site. The intranet will be used for collaboration and Web content management.

Content Management Requirements:

Fabrikam has the following content management requirements for the planned SharePoint Server 2010 deployment:

- Users respond to numerous requests for proposals (RFPs). Many documents are generated for each RFP.
- These documents must be grouped logically and must share metadata.
- Users must be able to access all RFP documents from a Welcome Page.
- Some of the content on the intranet site must be published automatically to the public site.
- The intranet site and the public site must have the same taxonomy.
- The taxonomy must be managed centrally.
- Documents that are uploaded to the server farm must be able to translate content on the intranet site from English to Japanese.
- The users must be able to create content in Japanese.
- A project site template named ProjectSite.wsp must be used by all of the collaboration sites.

Technical Requirements:

Fabrikam has the following technical requirements for the planned SharePoint Server 2010 deployment:

- Administrators must be able to backup and restore the public site and the intranet site separately.
- Users must be able to backup and restore the public site and the intranet site separately.
- Backups must run automatically.

Security Requirements:

All servers that contain data used by the public site that must be physically isolated from the internal servers.

- A. SharePoint user solutions
- B. Page scheduling
- C. Microsoft SQL Server log shipping
- D. Content deployment

Correct Answer: D

Section: (none)

Explanation

Explanation/Reference:

Explanation:

Reference(s):
Plan content deployment
<http://technet.microsoft.com/en-us/library/cc263428.aspx>

QUESTION 5

Click the Case Study button to review the scenario.

You need to ensure that ProjectSite.wsp is the only template used to create collaboration sites.

What should you do?

Case Study Title (Case Study):

FABRIKAM

Background:

The company has a main office and three branch offices. The main office is located in Paris. The branch offices are located in:

- New York
- Tokyo
- Toronto

The company has 2,000 employees. You plan to deploy two SharePoint Server 2010 server farms. One farm will host a corporate intranet Web site and one farm will host a public Web site. The intranet will be used for collaboration and Web content management.

Content Management Requirements:

Fabrikam has the following content management requirements for the planned SharePoint Server 2010 deployment:

- Users respond to numerous requests for proposals (RFPs). Many documents are generated for each RFP.
- These documents must be grouped logically and must share metadata.
- Users must be able to access all RFP documents from a Welcome Page.
- Some of the content on the intranet site must be published automatically to the public site.
- The intranet site and the public site must have the same taxonomy.
- The taxonomy must be managed centrally.
- Documents that are uploaded to the server farm must be able to translate content on the intranet site from English to Japanese.
- The users must be able to create content in Japanese.
- A project site template named ProjectSite.wsp must be used by all of the collaboration sites.

Technical Requirements:

Fabrikam has the following technical requirements for the planned SharePoint Server 2010 deployment:

- Administrators must be able to backup and restore the public site and the intranet site separately.
- Users must be able to backup and restore the public site and the intranet site separately.
- Backups must run automatically.

Security Requirements:

All servers that contain data used by the public site that must be physically isolated from the internal servers.

- A. Modify the Subsite Template settings for the collaboration environment.
- B. Deactivate the SharePoint Server Publishing feature.
- C. Deploy ProjectSite.wsp to the root site collection.
- D. Rename ProjectSite.wsp as Default.wsp.

Correct Answer: A

Section: (none)

Explanation

Explanation/Reference:

Explanation:

Reference(s):

QUESTION 6

Click the Case Study button to review the scenario.

You need to recommend a solution to manage the taxonomy. You must achieve this goal by using the minimum amount of administrative effort.

What should you include in the solution?

Case Study Title (Case Study):

FABRIKAM

Background:

The company has a main office and three branch offices. The main office is located in Paris. The branch offices are located in:

- New York
- Tokyo
- Toronto

The company has 2,000 employees. You plan to deploy two SharePoint Server 2010 server farms. One farm will host a corporate intranet Web site and one farm will host a public Web site. The intranet will be used for collaboration and Web content management.

Content Management Requirements:

Fabrikam has the following content management requirements for the planned SharePoint Server 2010 deployment:

- Users respond to numerous requests for proposals (RFPs). Many documents are generated for each RFP.
- These documents must be grouped logically and must share metadata.
- Users must be able to access all RFP documents from a Welcome Page.
- Some of the content on the intranet site must be published automatically to the public site.
- The intranet site and the public site must have the same taxonomy.
- The taxonomy must be managed centrally.
- Documents that are uploaded to the server farm must be able to translate content on the intranet site from English to Japanese.
- The users must be able to create content in Japanese.
- A project site template named ProjectSite.wsp must be used by all of the collaboration sites.

Technical Requirements:

Fabrikam has the following technical requirements for the planned SharePoint Server 2010 deployment:

- Administrators must be able to backup and restore the public site and the intranet site separately.
- Users must be able to backup and restore the public site and the intranet site separately.
- Backups must run automatically.

Security Requirements:

All servers that contain data used by the public site that must be physically isolated from the internal servers.

- A. Term Store Management in the Managed Metadata Service application
- B. Microsoft InfoPath forms
- C. Custom document libraries that use validation formulas
- D. Content Organizer rules

Correct Answer: A

Section: (none)

Explanation

Explanation/Reference:

Explanation:

Reference(s):

Managed metadata overview

<http://technet.microsoft.com/en-us/library/ee424402.aspx>

Managed metadata service application overview

<http://technet.microsoft.com/en-us/library/ee424403.aspx>

QUESTION 7

Click the Case Study button to review the scenario.

You need to recommend a multilingual solution for the Tokyo office users. You must achieve this goal by using the minimum amount of administrative effort.

What should you include in the solution?

Case Study Title (Case Study):

FABRIKAM

Background:

The company has a main office and three branch offices. The main office is located in Paris. The branch offices are located in:

- New York
- Tokyo
- Toronto

The company has 2,000 employees. You plan to deploy two SharePoint Server 2010 server farms. One farm will host a corporate intranet Web site and one farm will host a public Web site. The intranet will be used for collaboration and Web content management.

Content Management Requirements:

Fabrikam has the following content management requirements for the planned SharePoint Server 2010 deployment:

- Users respond to numerous requests for proposals (RFPs). Many documents are generated for each RFP.
- These documents must be grouped logically and must share metadata.
- Users must be able to access all RFP documents from a Welcome Page.
- Some of the content on the intranet site must be published automatically to the public site.
- The intranet site and the public site must have the same taxonomy.
- The taxonomy must be managed centrally.
- Documents that are uploaded to the server farm must be able to translate content on the intranet site from English to Japanese.
- The users must be able to create content in Japanese.
- A project site template named ProjectSite.wsp must be used by all of the collaboration sites.

Technical Requirements:

Fabrikam has the following technical requirements for the planned SharePoint Server 2010 deployment:

- Administrators must be able to backup and restore the public site and the intranet site separately.
- Users must be able to backup and restore the public site and the intranet site separately.
- Backups must run automatically.

Security Requirements:

All servers that contain data used by the public site that must be physically isolated from the internal servers.

- A. Variations and content deployment
- B. Language packs and variations
- C. A new site for the Tokyo users and language packs
- D. A new site for the Tokyo users and content deployment

Correct Answer: B

Section: (none)

Explanation

Explanation/Reference:

Explanation:

Reference(s):

Plan for multilingual sites

<http://technet.microsoft.com/en-us/library/cc262055.aspx>

QUESTION 8

Click the Case Study button to review the scenario.

You need to recommend changes to Server3 to support the SharePoint Server 2010 deployment.



<http://www.gratisexam.com/>

Your solution must minimize costs. What should you recommend?

Case Study Title (Case Study):

A. DATUM

Background:

The company has a main office and a branch office. The company has 2,000 users.

Current Environment

You plan to upgrade the Microsoft Office SharePoint Server 2007 server farm to SharePoint Server 2010. The branch offices use a third-party Lightweight Directory Access Protocol (LDAP) solution to authenticate users.

SharePoint Server 2007 Configuration

The SharePoint Server 2007 environment includes the servers configured as shown in the following table:

Server name	Server operating system	Server role
Server1	Windows Server 2003 (32-bit)	Web, query, index
Server2	Windows Server 2003 (32-bit)	Web, query, index
Server3	Windows Server 2008 (64-bit)	Database

Server1 and Server2 are configured to use a hardware load balancer. Server3 runs Microsoft SQL Server 2000 (64-bit).

Technical Requirements

You plan to create a site collection for the company's pricing information. Documents in the site collection that remain unmodified for 90 days must be deleted automatically. The documents in all other site collections must be retained. Every 20 days, site collection administrators must confirm that their site collections are still in use.

If the site collection administrators fail to confirm that their sites are in use, the sites must be deleted automatically.

Security Requirements

A. Datum has the following security requirements for the planned SharePoint Server 2010 deployment:

- Users must be assigned the most restrictive permissions possible.
- The deployment must support authentication for all branch office users.
- Support for the branch office users must not require changes to the client computers.
- All authentications to access SharePoint Server 2010 must use a cryptographic exchange.

User Requirements:

- Users must be able to create sites without any help from an administrator.
- Users must be able to search for documents in the server farm if a single SharePoint Web server fails.

- A. Install Microsoft SQL Server 2000 Data Transformation Services (DTS) on Server3.
- B. Upgrade the SQL server on Server3 to Microsoft SQL Server 2005.
- C. Upgrade Server3 to Windows Server 2003 R2 (64-bit).
- D. Upgrade Server3 to Windows Server 2008 (64-bit).

Correct Answer: B

Section: (none)

Explanation**Explanation/Reference:**

Explanation:

Database requirement for SharePoint 2010 is SQL2k5 SP3 or SQL2k8, Server3 have WinServer2k3 . only update to SQL2k5.

Reference(s):

Hardware and software requirements

<http://technet.microsoft.com/en-us/library/cc262485.aspx#section3>

QUESTION 9

Click the Case Study button to review the scenario.

You need to recommend an authentication method for the planned SharePoint Server 2010 deployment that meets the company's security requirements.

Which authentication method should you recommend?

Case Study Title (Case Study):**A. DATUM****Background:**

The company has a main office and a branch office. The company has 2,000 users.

Current Environment

You plan to upgrade the Microsoft Office SharePoint Server 2007 server farm to SharePoint Server 2010. The branch offices use a third-party Lightweight Directory Access Protocol (LDAP) solution to authenticate users.

SharePoint Server 2007 Configuration

The SharePoint Server 2007 environment includes the servers configured as shown in the following table:

Server name	Server operating system	Server role
Server1	Windows Server 2003 (32-bit)	Web, query, index
Server2	Windows Server 2003 (32-bit)	Web, query, index
Server3	Windows Server 2008 (64-bit)	Database

Server1 and Server2 are configured to use a hardware load balancer. Server3 runs Microsoft SQL Server 2000 (64-bit).

Technical Requirements

You plan to create a site collection for the company's pricing information. Documents in the site collection that remain unmodified for 90 days must be deleted automatically. The documents in all other site collections must be retained. Every 20 days, site collection administrators must confirm that their site collections are still in use.

If the site collection administrators fail to confirm that their sites are in use, the sites must be deleted automatically.

Security Requirements

A. Datum has the following security requirements for the planned SharePoint Server 2010 deployment:

- Users must be assigned the most restrictive permissions possible.
- The deployment must support authentication for all branch office users.
- Support for the branch office users must not require changes to the client computers.
- All authentications to access SharePoint Server 2010 must use a cryptographic exchange.

User Requirements:

- Users must be able to create sites without any help from an administrator.
- Users must be able to search for documents in the server farm if a single SharePoint Web server fails.

- A. Digest authentication
- B. Claims-based authentication
- C. Certificate-based authentication
- D. Basic authentication

Correct Answer: B

Section: (none)

Explanation

Explanation/Reference:

Explanation:

Since the deployment must support all branch office users and changes cannot be made to the client computers, certificate-based authentication is not possible. Since the authentication must also use a cryptographic exchange, this eliminates Basic authentication. Therefore, the only remaining answer choice is **Claims-based authentication**.

Reference(s):

QUESTION 10

Click the Case Study button to review the scenario.

You need to design a search solution to meet the company's user requirements. Your solution must minimize costs.

What should you include in the design?

Case Study Title (Case Study):

A. DATUM

Background:

The company has a main office and a branch office. The company has 2,000 users.

Current Environment

You plan to upgrade the Microsoft Office SharePoint Server 2007 server farm to SharePoint Server 2010. The branch offices use a third-party Lightweight Directory Access Protocol (LDAP) solution to authenticate users.

SharePoint Server 2007 Configuration

The SharePoint Server 2007 environment includes the servers configured as shown in the following table:

Server name	Server operating system	Server role
Server1	Windows Server 2003 (32-bit)	Web, query, index
Server2	Windows Server 2003 (32-bit)	Web, query, index

Server3	Windows Server 2008 (64-bit)	Database
---------	------------------------------	----------

Server1 and Server2 are configured to use a hardware load balancer. Server3 runs Microsoft SQL Server 2000 (64-bit).

Technical Requirements

You plan to create a site collection for the company's pricing information. Documents in the site collection that remain unmodified for 90 days must be deleted automatically. The documents in all other site collections must be retained. Every 20 days, site collection administrators must confirm that their site collections are still in use.

If the site collection administrators fail to confirm that their sites are in use, the sites must be deleted automatically.

Security Requirements

A. Datum has the following security requirements for the planned SharePoint Server 2010 deployment:

- Users must be assigned the most restrictive permissions possible.
- The deployment must support authentication for all branch office users.
- Support for the branch office users must not require changes to the client computers.
- All authentications to access SharePoint Server 2010 must use a cryptographic exchange.

User Requirements:

- Users must be able to create sites without any help from an administrator.
 - Users must be able to search for documents in the server farm if a single SharePoint Web server fails.
- A. Two servers that have the Web Server role installed, two servers that have the query component installed, and two servers that have the crawl component installed
- B. Two servers that have the Web Server role and crawl component installed and two servers that have the query component installed
- C. Two servers that have the Web Server role and query component installed, and two servers that have the crawl component installed
- D. Two servers that have the Web Server role, query component, and crawl component installed

Correct Answer: D

Section: (none)

Explanation

Explanation/Reference:

Explanation:

Two front-end server for main office and brand with all role (web, query, crawl).

Reference(s):

QUESTION 11

Click the Case Study button to review the scenario.

You need to recommend a solution to manage the company's pricing information that meets the company's technical requirements.

What should you include in the solution?

Case Study Title (Case Study):

A. DATUM

Background:

The company has a main office and a branch office. The company has 2,000 users.

Current Environment

You plan to upgrade the Microsoft Office SharePoint Server 2007 server farm to SharePoint Server 2010. The

branch offices use a third-party Lightweight Directory Access Protocol (LDAP) solution to authenticate users.

SharePoint Server 2007 Configuration

The SharePoint Server 2007 environment includes the servers configured as shown in the following table:

Server name	Server operating system	Server role
Server1	Windows Server 2003 (32-bit)	Web, query, index
Server2	Windows Server 2003 (32-bit)	Web, query, index
Server3	Windows Server 2008 (64-bit)	Database

Server1 and Server2 are configured to use a hardware load balancer. Server3 runs Microsoft SQL Server 2000 (64-bit).

Technical Requirements

You plan to create a site collection for the company's pricing information. Documents in the site collection that remain unmodified for 90 days must be deleted automatically. The documents in all other site collections must be retained. Every 20 days, site collection administrators must confirm that their site collections are still in use.

If the site collection administrators fail to confirm that their sites are in use, the sites must be deleted automatically.

Security Requirements

A. Datum has the following security requirements for the planned SharePoint Server 2010 deployment:

- Users must be assigned the most restrictive permissions possible.
- The deployment must support authentication for all branch office users.
- Support for the branch office users must not require changes to the client computers.
- All authentications to access SharePoint Server 2010 must use a cryptographic exchange.

User Requirements:

- Users must be able to create sites without any help from an administrator.
- Users must be able to search for documents in the server farm if a single SharePoint Web server fails.

- A. Term Store Management
- B. Site library and lists
- C. Site collection policies
- D. A SharePoint Recycle Bin

Correct Answer: C

Section: (none)

Explanation

Explanation/Reference:

Explanation:

Reference(s):

Create an information management policy for a site collection

<http://office.microsoft.com/en-us/sharepoint-server-help/create-an-information-management-policy-for-a-site-collection-HA010099553.aspx>

Configure features of an information management policy

<http://office.microsoft.com/en-us/sharepoint-server-help/configure-features-of-an-information-management-policy-HA010132062.aspx?CTT=5&origin=HA010099553#BMexpire>

QUESTION 12

Click the Case Study button to review the scenario.

You need to recommend a solution to manage the site collections that meets your company's requirements.

What should you include in the recommendations?

Case Study Title (Case Study):

A. DATUM

Background:

The company has a main office and a branch office. The company has 2,000 users.

Current Environment

You plan to upgrade the Microsoft Office SharePoint Server 2007 server farm to SharePoint Server 2010. The branch offices use a third-party Lightweight Directory Access Protocol (LDAP) solution to authenticate users.

SharePoint Server 2007 Configuration

The SharePoint Server 2007 environment includes the servers configured as shown in the following table:

Server name	Server operating system	Server role
Server1	Windows Server 2003 (32-bit)	Web, query, index
Server2	Windows Server 2003 (32-bit)	Web, query, index
Server3	Windows Server 2008 (64-bit)	Database

Server1 and Server2 are configured to use a hardware load balancer. Server3 runs Microsoft SQL Server 2000 (64-bit).

Technical Requirements

You plan to create a site collection for the company's pricing information. Documents in the site collection that remain unmodified for 90 days must be deleted automatically. The documents in all other site collections must be retained. Every 20 days, site collection administrators must confirm that their site collections are still in use.

If the site collection administrators fail to confirm that their sites are in use, the sites must be deleted automatically.

Security Requirements

A. Datum has the following security requirements for the planned SharePoint Server 2010 deployment:

- Users must be assigned the most restrictive permissions possible.
- The deployment must support authentication for all branch office users.
- Support for the branch office users must not require changes to the client computers.
- All authentications to access SharePoint Server 2010 must use a cryptographic exchange.

User Requirements:

- Users must be able to create sites without any help from an administrator.
- Users must be able to search for documents in the server farm if a single SharePoint Web server fails.

- A. Site use confirmation and deletion
- B. An information management policy
- C. A Web Application user policy
- D. A Web Application permission policy

Correct Answer: A

Section: (none)

Explanation

Explanation/Reference:

Explanation:

Reference(s):

Site Use Confirmation and Automatic Deletion: Stsadm properties

[http://technet.microsoft.com/en-us/library/cc263074\(office.12\).aspx](http://technet.microsoft.com/en-us/library/cc263074(office.12).aspx)

QUESTION 13

Click the Case Study button to review the scenario.

You need to recommend a server upgrade strategy that meets the company's requirements. Your solution must minimize costs.

What should you recommend?

Case Study Title (Case Study):

A. DATUM

Background:

The company has a main office and a branch office. The company has 2,000 users.

Current Environment

You plan to upgrade the Microsoft Office SharePoint Server 2007 server farm to SharePoint Server 2010. The branch offices use a third-party Lightweight Directory Access Protocol (LDAP) solution to authenticate users.

SharePoint Server 2007 Configuration

The SharePoint Server 2007 environment includes the servers configured as shown in the following table:

Server name	Server operating system	Server role
Server1	Windows Server 2003 (32-bit)	Web, query, index
Server2	Windows Server 2003 (32-bit)	Web, query, index
Server3	Windows Server 2008 (64-bit)	Database

Server1 and Server2 are configured to use a hardware load balancer. Server3 runs Microsoft SQL Server 2000 (64-bit).

Technical Requirements

You plan to create a site collection for the company's pricing information. Documents in the site collection that remain unmodified for 90 days must be deleted automatically. The documents in all other site collections must be retained. Every 20 days, site collection administrators must confirm that their site collections are still in use.

If the site collection administrators fail to confirm that their sites are in use, the sites must be deleted automatically.

Security Requirements

A. Datum has the following security requirements for the planned SharePoint Server 2010 deployment:

- Users must be assigned the most restrictive permissions possible.
- The deployment must support authentication for all branch office users.
- Support for the branch office users must not require changes to the client computers.
- All authentications to access SharePoint Server 2010 must use a cryptographic exchange.

User Requirements:

- Users must be able to create sites without any help from an administrator.
- Users must be able to search for documents in the server farm if a single SharePoint Web server fails.

- Replace the servers that run SharePoint Server 2007 to servers that have IA64 hardware. Install Windows Server 2003 (64-bit).
- Replace the servers that run SharePoint Server 2007 to servers that have x64 hardware. Install Windows Server 2003 (64-bit).
- Replace the servers that run SharePoint Server 2007 to servers that have IA64 hardware. Install Windows Server 2008 (64-bit).
- Replace the servers that run SharePoint Server 2007 to servers that have x64 hardware.

Install Windows Server 2008 (64-bit).

Correct Answer: D

Section: (none)

Explanation

Explanation/Reference:

Explanation:

SharePoint 2010 does not support Windows Server 2003--only Windows Server 2008 and above. X64 hardware is cheaper than IA64 based hardware.

Reference(s):

Hardware and software requirements

<http://technet.microsoft.com/en-us/library/cc262485.aspx#section3>

QUESTION 14

Click the Case Study button to review the scenario.

You need to recommend a solution to delegate site creation. Your solution must meet the company's security requirements.

What should you include in the solution?

Case Study Title (Case Study):

A. DATUM

Background:

The company has a main office and a branch office. The company has 2,000 users.

Current Environment

You plan to upgrade the Microsoft Office SharePoint Server 2007 server farm to SharePoint Server 2010. The branch offices use a third-party Lightweight Directory Access Protocol (LDAP) solution to authenticate users.

SharePoint Server 2007 Configuration

The SharePoint Server 2007 environment includes the servers configured as shown in the following table:

Server name	Server operating system	Server role
Server1	Windows Server 2003 (32-bit)	Web, query, index
Server2	Windows Server 2003 (32-bit)	Web, query, index
Server3	Windows Server 2008 (64-bit)	Database

Server1 and Server2 are configured to use a hardware load balancer. Server3 runs Microsoft SQL Server 2000 (64-bit).

Technical Requirements

You plan to create a site collection for the company's pricing information. Documents in the site collection that remain unmodified for 90 days must be deleted automatically. The documents in all other site collections must be retained. Every 20 days, site collection administrators must confirm that their site collections are still in use.

If the site collection administrators fail to confirm that their sites are in use, the sites must be deleted automatically.

Security Requirements

A. Datum has the following security requirements for the planned SharePoint Server 2010 deployment:

- Users must be assigned the most restrictive permissions possible.
- The deployment must support authentication for all branch office users.
- Support for the branch office users must not require changes to the client computers.
- All authentications to access SharePoint Server 2010 must use a cryptographic exchange.

User Requirements:

- Users must be able to create sites without any help from an administrator.
- Users must be able to search for documents in the server farm if a single SharePoint Web server fails.

- A. Site collection administrators permissions
- B. Self-service site creation
- C. Designer permissions
- D. Farm administrators permissions

Correct Answer: B

Section: (none)

Explanation

Explanation/Reference:

Explanation:

Users must be able to create sites without any help from an administrator . Self-service.

Reference(s):

QUESTION 15

Click the Case Study button to review the scenario.

You need to ensure that users can receive search results for all content in the organization if a single server fails.

What should you do?

Case Study Title (Case Study):**WORLD WIDE IMPORTERS****Background**

The company uses Windows Server 2008 Hyper-V for server virtualization. The company acquires a partner company that has a SharePoint Server 2010 server farm. The farm has 500,000 documents contained in a Web application. The Web application has one site collection. You plan to implement SharePoint Server 2010.

Planned Server Configuration

As part of the SharePoint Server 2010 solution, you plan to deploy the servers configured as shown in the following table:

Server name	Server role(s)	Server hardware
Server1	Web	Virtualized
Server2	Web	Virtualized
Server3	Crawler, query	Virtualized
SQL1	Microsoft SQL Server failover cluster	Physical
SQL2	Microsoft SQL Server failover cluster	Physical

You plan to deploy all of the SharePoint Server 2010 servers in a single server farm named SharePoint-Farm.

You also plan to deploy a hardware load balancer to distribute queries between Server1 and Server2.

Technical Requirements

World Wide Importers has the following technical requirements for the planned SharePoint Server 2010 deployment:

- All documents must be migrated from the partner company to SharePoint-Farm.
- All migrated documents must be read-only.
- Access to the migrated documents must use Forms-based authentication.
- Access to all other SharePoint content must use Windows authentication.
- If a single physical server or virtual server fails, users must be able to receive search results for all content in the organization.

Monitoring Requirements

You plan to monitor the following search metrics for SharePoint-Farm.

- Crawl queue
- Query latency
- Crawl rate per type

- A. Create multiple server name mappings.
- B. Implement query component mirroring.
- C. Implement host distribution rules.
- D. Add a new crawl component.

Correct Answer: B

Section: (none)

Explanation

Explanation/Reference:

Explanation:

Reference(s):

Add or remove a query component

<http://technet.microsoft.com/en-us/library/ff428118.aspx>

QUESTION 16

Click the Case Study button to review the scenario.

You need to recommend a solution to migrate all documents from the partner company to SharePoint- Farm.

What should you include in the solution?

Case Study Title (Case Study):

WORLD WIDE IMPORTERS

Background

The company uses Windows Server 2008 Hyper-V for server virtualization. The company acquires a partner company that has a SharePoint Server 2010 server farm. The farm has 500,000 documents contained in a Web application. The Web application has one site collection. You plan to implement SharePoint Server 2010.

Planned Server Configuration

As part of the SharePoint Server 2010 solution, you plan to deploy the servers configured as shown in the following table:

Server name	Server role(s)	Server hardware
Server1	Web	Virtualized
Server2	Web	Virtualized
Server3	Crawler, query	Virtualized
SQL1	Microsoft SQL Server failover cluster	Physical
SQL2	Microsoft SQL Server failover cluster	Physical

You plan to deploy all of the SharePoint Server 2010 servers in a single server farm named SharePoint-Farm.

You also plan to deploy a hardware load balancer to distribute queries between Server1 and Server2.

Technical Requirements

World Wide Importers has the following technical requirements for the planned SharePoint Server 2010 deployment:

- All documents must be migrated from the partner company to SharePoint-Farm.
- All migrated documents must be read-only.
- Access to the migrated documents must use Forms-based authentication.
- Access to all other SharePoint content must use Windows authentication.
- If a single physical server or virtual server fails, users must be able to receive search results for all content in the organization.

Monitoring Requirements

You plan to monitor the following search metrics for SharePoint-Farm.

- Crawl queue
- Query latency
- Crawl rate per type

- A. Site Collection policies
- B. Read-only databases
- C. Offline databases
- D. Information Rights Management (IRM)

Correct Answer: B

Section: (none)

Explanation

Explanation/Reference:

Explanation:

All migrated documents must be read-only. Therefore **read-only databases** must be used.

Reference(s):

QUESTION 17

Click the Case Study button to review the scenario.

You need to recommend a solution that meets the company's monitoring requirements.

What should you recommend?

Case Study Title (Case Study):

WORLD WIDE IMPORTERS

Background

The company uses Windows Server 2008 Hyper-V for server virtualization. The company acquires a partner company that has a SharePoint Server 2010 server farm. The farm has 500,000 documents contained in a Web application. The Web application has one site collection. You plan to implement SharePoint Server 2010.

Planned Server Configuration

As part of the SharePoint Server 2010 solution, you plan to deploy the servers configured as shown in the following table:

Server name	Server role(s)	Server hardware
Server1	Web	Virtualized
Server2	Web	Virtualized

Server3	Crawler, query	Virtualized
SQL1	Microsoft SQL Server failover cluster	Physical
SQL2	Microsoft SQL Server failover cluster	Physical

You plan to deploy all of the SharePoint Server 2010 servers in a single server farm named SharePoint-Farm.

You also plan to deploy a hardware load balancer to distribute queries between Server1 and Server2.

Technical Requirements

World Wide Importers has the following technical requirements for the planned SharePoint Server 2010 deployment:

- All documents must be migrated from the partner company to SharePoint-Farm.
- All migrated documents must be read-only.
- Access to the migrated documents must use Forms-based authentication.
- Access to all other SharePoint content must use Windows authentication.
- If a single physical server or virtual server fails, users must be able to receive search results for all content in the organization.

Monitoring Requirements

You plan to monitor the following search metrics for SharePoint-Farm.

- Crawl queue
 - Query latency
 - Crawl rate per type
- A. Web Analytics reports
 B. SharePoint Health Analyzer
 C. Internet Information Services (IIS) logs
 D. Administrative reports

Correct Answer: D

Section: (none)

Explanation

Explanation/Reference:

Explanation:

Reference(s):

Use search administration reports

<http://technet.microsoft.com/en-us/library/ee808861.aspx>

QUESTION 18

Click the Case Study button to review the scenario.

You migrate all of the documents from the partner company to a new Web application. You configure the Web application to use Forms-based authentication.

You discover that search results exclude the migrated documents. The search results include all other documents.

You need to ensure that the search results include all of the migrated documents.

What should you create?

Case Study Title (Case Study):

WORLD WIDE IMPORTERS

Background

The company uses Windows Server 2008 Hyper-V for server virtualization. The company acquires a partner

company that has a SharePoint Server 2010 server farm. The farm has 500,000 documents contained in a Web application. The Web application has one site collection. You plan to implement SharePoint Server 2010.

Planned Server Configuration

As part of the SharePoint Server 2010 solution, you plan to deploy the servers configured as shown in the following table:

Server name	Server role(s)	Server hardware
Server1	Web	Virtualized
Server2	Web	Virtualized
Server3	Crawler, query	Virtualized
SQL1	Microsoft SQL Server failover cluster	Physical
SQL2	Microsoft SQL Server failover cluster	Physical

You plan to deploy all of the SharePoint Server 2010 servers in a single server farm named SharePoint-Farm.

You also plan to deploy a hardware load balancer to distribute queries between Server1 and Server2.

Technical Requirements

World Wide Importers has the following technical requirements for the planned SharePoint Server 2010 deployment:

- All documents must be migrated from the partner company to SharePoint-Farm.
- All migrated documents must be read-only.
- Access to the migrated documents must use Forms-based authentication.
- Access to all other SharePoint content must use Windows authentication.
- If a single physical server or virtual server fails, users must be able to receive search results for all content in the organization.

Monitoring Requirements

You plan to monitor the following search metrics for SharePoint-Farm.

- Crawl queue
 - Query latency
 - Crawl rate per type
- Click the Case Study button to review the scenario.

- A. A search scope
- B. A host distribution rule
- C. A crawler impact rule
- D. A crawl rule

Correct Answer: D

Section: (none)

Explanation

Explanation/Reference:

Explanation:

Reference(s):

Manage crawl rules

<http://technet.microsoft.com/en-us/library/ee792871.aspx>

QUESTION 19

Click the Case Study button to review the scenario.

You need to identify the minimum number of Hyper-V servers required for the planned deployment of SharePoint Server 2010.

How many servers should you identify?

Case Study Title (Case Study):
WORLD WIDE IMPORTERS

Background

The company uses Windows Server 2008 Hyper-V for server virtualization. The company acquires a partner company that has a SharePoint Server 2010 server farm. The farm has 500,000 documents contained in a Web application. The Web application has one site collection. You plan to implement SharePoint Server 2010.

Planned Server Configuration

As part of the SharePoint Server 2010 solution, you plan to deploy the servers configured as shown in the following table:

Server name	Server role(s)	Server hardware
Server1	Web	Virtualized
Server2	Web	Virtualized
Server3	Crawler, query	Virtualized
SQL1	Microsoft SQL Server failover cluster	Physical
SQL2	Microsoft SQL Server failover cluster	Physical

You plan to deploy all of the SharePoint Server 2010 servers in a single server farm named SharePoint-Farm.

You also plan to deploy a hardware load balancer to distribute queries between Server1 and Server2.

Technical Requirements

World Wide Importers has the following technical requirements for the planned SharePoint Server 2010 deployment:

- All documents must be migrated from the partner company to SharePoint-Farm.
- All migrated documents must be read-only.
- Access to the migrated documents must use Forms-based authentication.
- Access to all other SharePoint content must use Windows authentication.
- If a single physical server or virtual server fails, users must be able to receive search results for all content in the organization.

Monitoring Requirements

You plan to monitor the following search metrics for SharePoint-Farm.

- Crawl queue
- Query latency
- Crawl rate per type

- A. 4
- B. 3
- C. 2
- D. 1

Correct Answer: C

Section: (none)

Explanation

Explanation/Reference:

Explanation:

If a single physical server or a virtual server fails, users must be able to receive search results for all content in the organization. . 2 hyper-V server for 2 WFE role.

Reference(s):

QUESTION 20

Click the Case Study button to review the scenario.

You need to recommend a solution to ensure that new content added to the SharePoint sites is included in all search results within 30 minutes of being added.

What should you include in the solution?

Case Study Title (Case Study):

WORLD WIDE IMPORTERS

Background

The company uses Windows Server 2008 Hyper-V for server virtualization. The company acquires a partner company that has a SharePoint Server 2010 server farm. The farm has 500,000 documents contained in a Web application. The Web application has one site collection. You plan to implement SharePoint Server 2010.

Planned Server Configuration

As part of the SharePoint Server 2010 solution, you plan to deploy the servers configured as shown in the following table:

Server name	Server role(s)	Server hardware
Server1	Web	Virtualized
Server2	Web	Virtualized
Server3	Crawler, query	Virtualized
SQL1	Microsoft SQL Server failover cluster	Physical
SQL2	Microsoft SQL Server failover cluster	Physical

You plan to deploy all of the SharePoint Server 2010 servers in a single server farm named SharePoint-Farm.

You also plan to deploy a hardware load balancer to distribute queries between Server1 and Server2.

Technical Requirements

World Wide Importers has the following technical requirements for the planned SharePoint Server 2010 deployment:

- All documents must be migrated from the partner company to SharePoint-Farm.
- All migrated documents must be read-only.
- Access to the migrated documents must use Forms-based authentication.
- Access to all other SharePoint content must use Windows authentication.
- If a single physical server or virtual server fails, users must be able to receive search results for all content in the organization.

Monitoring Requirements

You plan to monitor the following search metrics for SharePoint-Farm.

- Crawl queue
- Query latency
- Crawl rate per type

- A. Property databases
- B. Index partitions
- C. Crawl databases
- D. Crawl components

Correct Answer: D

Section: (none)
Explanation

Explanation/Reference:
Explanation:

Reference(s):
Add or remove a crawl component
<http://technet.microsoft.com/en-us/library/ee805950.aspx>

QUESTION 21

Click the Case Study button to review the scenario.

You need to design an authentication solution to provide users with access to the SharePoint sites from the Internet.

What should you include in the solution?

Case Study Title (Case Study):

LITWARE

Background

The company has a main office and a branch office. The company has 14,000 employees. You plan to deploy a SharePoint Server 2010 server farm. Employees of the company's business partners will require access to the SharePoint farm.

Network Configurations

Litware has the following network configurations:

- The main office contains multiple servers.
- Litware has Microsoft System Center Data Protection Manager deployed.
- The main office connects to the branch offices by using a slow WAN link.
- The branch office contains a file server. The file server contains numerous files that are frequently updated.
- The network contains an internal network and a perimeter network. The internal network and the perimeter network are separated by a firewall.

Search Requirements

Files stored on the file server in the branch office must be searchable by using SharePoint. Updated content must be included in search results within four hours of being updated.

Monitoring Requirements

Litware must have a centralized monitoring solution. The solution must be able to monitor the server farm for configuration, security, and performance problems.

Compliance Requirements

Litware has the following compliance requirements for the planned SharePoint Server 2010 deployment:

- Users must not be able to print confidential documents that are stored in SharePoint sites.
- Site members must be able to recover all of the content that they have deleted from the SharePoint site for as many as two years after the deletion.

Security Requirements

Litware has the following security requirements for the planned SharePoint Server 2010 deployment:

- Only required TCP/IP ports must be opened on the firewall.
- Access to the SharePoint sites via the Internet must use client Certifications authentication.
- Users on the internal network must use Kerberos authentication to access the SharePoint sites.
- User authorization management must require the minimum amount of configuration and ongoing maintenance.

- A. The Secure Store Service application
- B. The Access Services service application
- C. Active Directory Rights Management Services (AD RMS)

D. Active Directory Certificate Services (AD CS)

Correct Answer: D

Section: (none)

Explanation

Explanation/Reference:

Explanation:

Since SharePoint sites exposed on the Internet should be secured over SSL, **Active Directory Certificate Services (AD CS)** should be used.

Reference(s):

QUESTION 22

Click the Case Study button to review the scenario.

You need to recommend a data recovery strategy that meets the company's compliance requirements. The strategy must use the minimum amount of administrative effort.

What should you include in the strategy?

Case Study Title (Case Study):

LITWARE

Background

The company has a main office and a branch office. The company has 14,000 employees. You plan to deploy a SharePoint Server 2010 server farm. Employees of the company's business partners will require access to the SharePoint farm.

Network Configurations

Litware has the following network configurations:

- The main office contains multiple servers.
- Litware has Microsoft System Center Data Protection Manager deployed.
- The main office connects to the branch offices by using a slow WAN link.
- The branch office contains a file server. The file server contains numerous files that are frequently updated.
- The network contains an internal network and a perimeter network. The internal network and the perimeter network are separated by a firewall.

Search Requirements

Files stored on the file server in the branch office must be searchable by using SharePoint. Updated content must be included in search results within four hours of being updated.

Monitoring Requirements

Litware must have a centralized monitoring solution. The solution must be able to monitor the server farm for configuration, security, and performance problems.

Compliance Requirements

Litware has the following compliance requirements for the planned SharePoint Server 2010 deployment:

- Users must not be able to print confidential documents that are stored in SharePoint sites.
- Site members must be able to recover all of the content that they have deleted from the SharePoint site for as many as two years after the deletion.

Security Requirements

Litware has the following security requirements for the planned SharePoint Server 2010 deployment:

- Only required TCP/IP ports must be opened on the firewall.
- Access to the SharePoint sites via the Internet must use client Certifications authentication.
- Users on the internal network must use Kerberos authentication to access the SharePoint sites.
- User authorization management must require the minimum amount of configuration and ongoing maintenance.

- A. SharePoint Recycle Bin
- B. SharePoint granular backups
- C. Microsoft SQL Server differential backups
- D. Microsoft SQL Server database snapshots

Correct Answer: A

Section: (none)

Explanation

Explanation/Reference:

Explanation:

Since Site members must be able to recover all of the content that they have deleted from the SharePoint sites for as many as 2 years, the only way to ensure that the users can directly restore this content is to implement the **SharePoint Recycle Bin**.

Reference(s):

Plan to protect content by using recycle bins and versioning

<http://technet.microsoft.com/en-us/library/cc263011.aspx#Section1>

QUESTION 23

Click the Case Study button to review the scenario.

You are evaluating whether to implement a single server farm for the SharePoint Server 2010 deployment.

You need to identify the minimum number of zones required for the single server farm.

How many zones should you identify?

Case Study Title (Case Study):

LITWARE

Background

The company has a main office and a branch office. The company has 14,000 employees. You plan to deploy a SharePoint Server 2010 server farm. Employees of the company's business partners will require access to the SharePoint farm.

Network Configurations

Litware has the following network configurations:

- The main office contains multiple servers.
- Litware has Microsoft System Center Data Protection Manager deployed.
- The main office connects to the branch offices by using a slow WAN link.
- The branch office contains a file server. The file server contains numerous files that are frequently updated.
- The network contains an internal network and a perimeter network. The internal network and the perimeter network are separated by a firewall.

Search Requirements

Files stored on the file server in the branch office must be searchable by using SharePoint. Updated content must be included in search results within four hours of being updated.

Monitoring Requirements

Litware must have a centralized monitoring solution. The solution must be able to monitor the server farm for configuration, security, and performance problems.

Compliance Requirements

Litware has the following compliance requirements for the planned SharePoint Server 2010 deployment:

- Users must not be able to print confidential documents that are stored in SharePoint sites.
- Site members must be able to recover all of the content that they have deleted from the SharePoint site for as many as two years after the deletion.

Security Requirements

Litware has the following security requirements for the planned SharePoint Server 2010 deployment:

- Only required TCP/IP ports must be opened on the firewall.
- Access to the SharePoint sites via the Internet must use client Certifications authentication.
- Users on the internal network must use Kerberos authentication to access the SharePoint sites.
- User authorization management must require the minimum amount of configuration and ongoing maintenance.

- A. 6
- B. 4
- C. 2
- D. 1

Correct Answer: C

Section: (none)

Explanation

Explanation/Reference:

Explanation:

"The network contains an internal network and a perimeter network" .2 zones .

Reference(s):

QUESTION 24

Click the Case Study button to review the scenario.

You need to recommend a solution that meets the company's compliance requirements.

What should you include in the solution?

Case Study Title (Case Study):

LITWARE

Background

The company has a main office and a branch office. The company has 14,000 employees. You plan to deploy a SharePoint Server 2010 server farm. Employees of the company's business partners will require access to the SharePoint farm.

Network Configurations

Litware has the following network configurations:

- The main office contains multiple servers.
- Litware has Microsoft System Center Data Protection Manager deployed.
- The main office connects to the branch offices by using a slow WAN link.
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Search Requirements

Files stored on the file server in the branch office must be searchable by using SharePoint. Updated content must be included in search results within four hours of being updated.

Monitoring Requirements

Litware must have a centralized monitoring solution. The solution must be able to monitor the server farm for configuration, security, and performance problems.

Compliance Requirements

Litware has the following compliance requirements for the planned SharePoint Server 2010 deployment:

- Users must not be able to print confidential documents that are stored in SharePoint sites.
- Site members must be able to recover all of the content that they have deleted from the SharePoint site for

as many as two years after the deletion.

Security Requirements

Litware has the following security requirements for the planned SharePoint Server 2010 deployment:

- Only required TCP/IP ports must be opened on the firewall.
- Access to the SharePoint sites via the Internet must use client Certifications authentication.
- Users on the internal network must use Kerberos authentication to access the SharePoint sites.
- User authorization management must require the minimum amount of configuration and ongoing maintenance.

- A. Windows Server 2008 Security Compliance Management Toolkit
- B. Microsoft Systems Center Operations Manager
- C. Active Directory Rights Management Services (AD RMS)
- D. Active Directory Federation Services (AD FS)

Correct Answer: C

Section: (none)

Explanation

Explanation/Reference:

Explanation:

"Users must not be able to print confidential documents that are stored in SharePoint sites". Rights Management Services (RMS)

Reference(s):

QUESTION 25

Click the Case Study button to review the scenario.

You need to recommend a monitoring solution for the planned deployment of SharePoint Server 2010. Your solution must minimize costs.

Which solution should you recommend?

Case Study Title (Case Study):

LITWARE

Background

The company has a main office and a branch office. The company has 14,000 employees. You plan to deploy a SharePoint Server 2010 server farm. Employees of the company's business partners will require access to the SharePoint farm.

Network Configurations

Litware has the following network configurations:

- The main office contains multiple servers.
- Litware has Microsoft System Center Data Protection Manager deployed.
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Search Requirements

Files stored on the file server in the branch office must be searchable by using SharePoint. Updated content must be included in search results within four hours of being updated.

Monitoring Requirements

Litware must have a centralized monitoring solution. The solution must be able to monitor the server farm for configuration, security, and performance problems.

Compliance Requirements

Litware has the following compliance requirements for the planned SharePoint Server 2010 deployment:

- Users must not be able to print confidential documents that are stored in SharePoint sites.
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Security Requirements

Litware has the following security requirements for the planned SharePoint Server 2010 deployment:

- Only required TCP/IP ports must be opened on the firewall.
- Access to the SharePoint sites via the Internet must use client Certifications authentication.
- Users on the internal network must use Kerberos authentication to access the SharePoint sites.
- User authorization management must require the minimum amount of configuration and ongoing maintenance.

- A. SharePoint Health Analyzer
- B. PerformancePoint Services
- C. Performance Monitor
- D. Microsoft Systems Center Configuration Manager

Correct Answer: A

Section: (none)

Explanation

Explanation/Reference:

Explanation:

SharePoint Health Analyzer can be utilized for monitoring the SharePoint 2010 environment. *Microsoft Systems Center Operations Manager* may also be used for monitoring SharePoint 2010, however, this answer choice is not listed amongst the available options.

Reference(s):

Monitoring overview

<http://technet.microsoft.com/en-us/library/ee748636.aspx>

QUESTION 26

Click the Case Study button to review the scenario.

You need to identify which TCP port is required to provide users with access to the SharePoint sites from the Internet.

Which TCP port should you identify?

Case Study Title (Case Study):

LITWARE

Background

The company has a main office and a branch office. The company has 14,000 employees. You plan to deploy a SharePoint Server 2010 server farm. Employees of the company's business partners will require access to the SharePoint farm.

Network Configurations

Litware has the following network configurations:

- The main office contains multiple servers.
- Litware has Microsoft System Center Data Protection Manager deployed.
- The main office connects to the branch offices by using a slow WAN link.
- The branch office contains a file server. The file server contains numerous files that are frequently updated.
- The network contains an internal network and a perimeter network. The internal network and the perimeter network are separated by a firewall.

Search Requirements

Files stored on the file server in the branch office must be searchable by using SharePoint. Updated content

must be included in search results within four hours of being updated.

Monitoring Requirements

Litware must have a centralized monitoring solution. The solution must be able to monitor the server farm for configuration, security, and performance problems.

Compliance Requirements

Litware has the following compliance requirements for the planned SharePoint Server 2010 deployment:

- Users must not be able to print confidential documents that are stored in SharePoint sites.
- Site members must be able to recover all of the content that they have deleted from the SharePoint site for as many as two years after the deletion.

Security Requirements

Litware has the following security requirements for the planned SharePoint Server 2010 deployment:

- Only required TCP/IP ports must be opened on the firewall.
- Access to the SharePoint sites via the Internet must use client Certifications authentication.
- Users on the internal network must use Kerberos authentication to access the SharePoint sites.
- User authorization management must require the minimum amount of configuration and ongoing maintenance.

- A. 1433
- B. 445
- C. 443
- D. 80

Correct Answer: C

Section: (none)

Explanation

Explanation/Reference:

Explanation:

443 is the default port for SSL (Secure Sockets Layer)

Reference(s):

QUESTION 27

Click the Case Study button to review the scenario.

You need to recommend a solution to minimize the amount of resources required for indexing during business hours.

What should you include in the solution?

Case Study Title (Case Study):

LITWARE

Background

The company has a main office and a branch office. The company has 14,000 employees. You plan to deploy a SharePoint Server 2010 server farm. Employees of the company's business partners will require access to the SharePoint farm.

Network Configurations

Litware has the following network configurations:

- The main office contains multiple servers.
- Litware has Microsoft System Center Data Protection Manager deployed.
- The main office connects to the branch offices by using a slow WAN link.
- The branch office contains a file server. The file server contains numerous files that are frequently updated.
- The network contains an internal network and a perimeter network. The internal network and the perimeter network are separated by a firewall.

Search Requirements

Files stored on the file server in the branch office must be searchable by using SharePoint. Updated content must be included in search results within four hours of being updated.

Monitoring Requirements

Litware must have a centralized monitoring solution. The solution must be able to monitor the server farm for configuration, security, and performance problems.

Compliance Requirements

Litware has the following compliance requirements for the planned SharePoint Server 2010 deployment:

- Users must not be able to print confidential documents that are stored in SharePoint sites.
- Site members must be able to recover all of the content that they have deleted from the SharePoint site for as many as two years after the deletion.

Security Requirements

Litware has the following security requirements for the planned SharePoint Server 2010 deployment:

- Only required TCP/IP ports must be opened on the firewall.
- Access to the SharePoint sites via the Internet must use client Certifications authentication.
- Users on the internal network must use Kerberos authentication to access the SharePoint sites.
- User authorization management must require the minimum amount of configuration and ongoing maintenance.

- A. Search scopes
- B. Crawler impact rules
- C. Crawl rules
- D. A host distribution rule

Correct Answer: B

Section: (none)

Explanation

Explanation/Reference:

Explanation:

Reference(s):

Manage crawler impact rules

[http://technet.microsoft.com/en-us/library/cc261720\(office.12\).aspx](http://technet.microsoft.com/en-us/library/cc261720(office.12).aspx)

QUESTION 28

Click the Case Study button to review the scenario.

You need to design a maintenance strategy that meets the company's business continuity requirements.

What should you include in the strategy?

Case Study Title (Case Study):

TREY RESEARCH

Background

You plan to upgrade the existing Microsoft Office SharePoint Server 2007 environment to SharePoint Server 2010.

Server Configurations

The SharePoint Server 2007 environment includes the servers configured as shown in the following table:

Server name	Server operating system	Server role
Server1	Windows Server 2003 (32-bit)	Web, query, index

Server2	Windows Server 2003 (32-bit)	Web, query, index
Server3	Windows Server 2008 (64-bit)	Microsoft SQL Server 2005

The current environment does not use Excel Services, InfoPath Forms Services, or the Business Data Catalog. The SharePoint sites are accessed via a hardware load balancer.

Business Continuity Requirements

Business critical SharePoint lists must be backed up and restored independently of any other SharePoint content. Restored lists must retain their list views and alerts. SharePoint patches and service packs must be tested before they are deployed to the production environment.

Departmental Requirements

Trey Research has the following departmental requirements for the planned SharePoint Server 2010 deployment.

- Human Resources department documents must only be accessible to users in the Accounting department.
- Accounting department documents must only be accessible to users in the Accounting department.
- Users in each department must be able to create and use their own search scopes.
- Users in each department must be able to manage their own search keywords.

User Requirements

- Trey Research uses a custom content type for its Research department documents. Research department documents must be created across multiple site collections.
- You must be able to use the same content type across multiple site collections.
- You must use the minimum amount of administrative effort to move content to the SharePoint Server 2010 environment.
- Users must be able to search all of the SharePoint

- A. Separate site collections
- B. Sandboxed solutions
- C. An additional Web server
- D. A separate server farm

Correct Answer: D

Section: (none)

Explanation

Explanation/Reference:

Explanation:

Reference(s):

QUESTION 29

Click the Case Study button to review the scenario.

You need to plan a search strategy that meets the company's user requirements.

What should include in the strategy?

Case Study Title (Case Study):

TREY RESEARCH

Background

You plan to upgrade the existing Microsoft Office SharePoint Server 2007 environment to SharePoint Server 2010.

Server Configurations

The SharePoint Server 2007 environment includes the servers configured as shown in the following table:

Server name	Server operating system	Server role
Server1	Windows Server 2003 (32-bit)	Web, query, index
Server2	Windows Server 2003 (32-bit)	Web, query, index
Server3	Windows Server 2008 (64-bit)	Microsoft SQL Server 2005

The current environment does not use Excel Services, InfoPath Forms Services, or the Business Data Catalog. The SharePoint sites are accessed via a hardware load balancer.

Business Continuity Requirements

Business critical SharePoint lists must be backed up and restored independently of any other SharePoint content. Restored lists must retain their list views and alerts. SharePoint patches and service packs must be tested before they are deployed to the production environment.

Departmental Requirements

Trey Research has the following departmental requirements for the planned SharePoint Server 2010 deployment.

- Human Resources department documents must only be accessible to users in the Accounting department.
- Accounting department documents must only be accessible to users in the Accounting department.
- Users in each department must be able to create and use their own search scopes.
- Users in each department must be able to manage their own search keywords.

User Requirements

- Trey Research uses a custom content type for its Research department documents. Research department documents must be created across multiple site collections.
- You must be able to use the same content type across multiple site collections.
- You must use the minimum amount of administrative effort to move content to the SharePoint Server 2010 environment.
- Users must be able to search all of the SharePoint

- A. Search scopes
- B. Dedicated crawl servers
- C. Additional crawl databases
- D. A federated search

Correct Answer: D

Section: (none)

Explanation

Explanation/Reference:

Explanation:

Reference(s):

Federated Search in SharePoint 2010

<http://manish-sharepoint.blogspot.com/2009/12/federated-search-in-sharepoint-2010.html>

QUESTION 30

Click the Case Study button to review the scenario.

You need to recommend a solution that meets the requirements of the human resources department and the accounting department. Your solution must minimize costs.

What should you recommend?

Case Study Title (Case Study):

TREY RESEARCH

Background

You plan to upgrade the existing Microsoft Office SharePoint Server 2007 environment to SharePoint Server 2010.

Server Configurations

The SharePoint Server 2007 environment includes the servers configured as shown in the following table:

Server name	Server operating system	Server role
Server1	Windows Server 2003 (32-bit)	Web, query, index
Server2	Windows Server 2003 (32-bit)	Web, query, index
Server3	Windows Server 2008 (64-bit)	Microsoft SQL Server 2005

The current environment does not use Excel Services, InfoPath Forms Services, or the Business Data Catalog. The SharePoint sites are accessed via a hardware load balancer.

Business Continuity Requirements

Business critical SharePoint lists must be backed up and restored independently of any other SharePoint content. Restored lists must retain their list views and alerts. SharePoint patches and service packs must be tested before they are deployed to the production environment.

Departmental Requirements

Trey Research has the following departmental requirements for the planned SharePoint Server 2010 deployment.

- Human Resources department documents must only be accessible to users in the Accounting department.
- Accounting department documents must only be accessible to users in the Accounting department.
- Users in each department must be able to create and use their own search scopes.
- Users in each department must be able to manage their own search keywords.

User Requirements

- Trey Research uses a custom content type for its Research department documents. Research department documents must be created across multiple site collections.
- You must be able to use the same content type across multiple site collections.
- You must use the minimum amount of administrative effort to move content to the SharePoint Server 2010 environment.
- Users must be able to search all of the SharePoint

- A. Two server farms and one site collection in each server farm
- B. One server farm, one site collection, and two subsites
- C. One server farm, one site collection, and two document libraries
- D. One server farm and two site collections

Correct Answer: D

Section: (none)

Explanation

Explanation/Reference:

Explanation:

Reference(s):

QUESTION 31

Click the Case Study button to review the scenario.

You need to recommend a solution to minimize the amount of administrative effort required to manage the Research department documents.

What should you recommend?

Case Study Title (Case Study):

TREY RESEARCH

Background

You plan to upgrade the existing Microsoft Office SharePoint Server 2007 environment to SharePoint Server 2010.

Server Configurations

The SharePoint Server 2007 environment includes the servers configured as shown in the following table:

Server name	Server operating system	Server role
Server1	Windows Server 2003 (32-bit)	Web, query, index
Server2	Windows Server 2003 (32-bit)	Web, query, index
Server3	Windows Server 2008 (64-bit)	Microsoft SQL Server 2005

The current environment does not use Excel Services, InfoPath Forms Services, or the Business Data Catalog. The SharePoint sites are accessed via a hardware load balancer.

Business Continuity Requirements

Business critical SharePoint lists must be backed up and restored independently of any other SharePoint content. Restored lists must retain their list views and alerts. SharePoint patches and service packs must be tested before they are deployed to the production environment.

Departmental Requirements

Trey Research has the following departmental requirements for the planned SharePoint Server 2010 deployment.

- Human Resources department documents must only be accessible to users in the Accounting department.
- Accounting department documents must only be accessible to users in the Accounting department.
- Users in each department must be able to create and use their own search scopes.
- Users in each department must be able to manage their own search keywords.

User Requirements

- Trey Research uses a custom content type for its Research department documents. Research department documents must be created across multiple site collections.
- You must be able to use the same content type across multiple site collections.
- You must use the minimum amount of administrative effort to move content to the SharePoint Server 2010 environment.
- Users must be able to search all of the SharePoint

- A. InfoPath Forms Services
- B. Content deployment paths
- C. A Managed Metadata Service application
- D. A Business Connectivity Service application

Correct Answer: C

Section: (none)

Explanation

Explanation/Reference:

Explanation:

Reference(s):

Managed metadata service application overview

<http://technet.microsoft.com/en-us/library/ee424403.aspx>

QUESTION 32

Click the Case Study button to review the scenario.

You need to recommend a solution to back up the business critical lists. You must restore the lists in the minimum amount of time.

What should you recommend?

Case Study Title (Case Study):

TREY RESEARCH

Background

You plan to upgrade the existing Microsoft Office SharePoint Server 2007 environment to SharePoint Server 2010.

Server Configurations

The SharePoint Server 2007 environment includes the servers configured as shown in the following table:

Server name	Server operating system	Server role
Server1	Windows Server 2003 (32-bit)	Web, query, index
Server2	Windows Server 2003 (32-bit)	Web, query, index
Server3	Windows Server 2008 (64-bit)	Microsoft SQL Server 2005

The current environment does not use Excel Services, InfoPath Forms Services, or the Business Data Catalog. The SharePoint sites are accessed via a hardware load balancer.

Business Continuity Requirements

Business critical SharePoint lists must be backed up and restored independently of any other SharePoint content. Restored lists must retain their list views and alerts. SharePoint patches and service packs must be tested before they are deployed to the production environment.

Departmental Requirements

Trey Research has the following departmental requirements for the planned SharePoint Server 2010 deployment.

- Human Resources department documents must only be accessible to users in the Accounting department.
- Accounting department documents must only be accessible to users in the Accounting department.
- Users in each department must be able to create and use their own search scopes.
- Users in each department must be able to manage their own search keywords.

User Requirements

- Trey Research uses a custom content type for its Research department documents. Research department documents must be created across multiple site collections.
- You must be able to use the same content type across multiple site collections.
- You must use the minimum amount of administrative effort to move content to the SharePoint Server 2010 environment.
- Users must be able to search all of the SharePoint

- A. Server farm backups
- B. Scheduled granular backups
- C. Database replication
- D. Automated content deployment

Correct Answer: B

Section: (none)

Explanation

Explanation/Reference:

Explanation:

Reference(s):

Backup and recovery overview

<http://technet.microsoft.com/en-us/library/ee663490.aspx#Section0>

QUESTION 33

Click the Case Study button to review the scenario.

You need to recommend a SharePoint migration strategy that meets the company's requirements.

What should you recommend?

Case Study Title (Case Study):**TREY RESEARCH****Background**

You plan to upgrade the existing Microsoft Office SharePoint Server 2007 environment to SharePoint Server 2010.

Server Configurations

The SharePoint Server 2007 environment includes the servers configured as shown in the following table:

Server name	Server operating system	Server role
Server1	Windows Server 2003 (32-bit)	Web, query, index
Server2	Windows Server 2003 (32-bit)	Web, query, index
Server3	Windows Server 2008 (64-bit)	Microsoft SQL Server 2005

The current environment does not use Excel Services, InfoPath Forms Services, or the Business Data Catalog. The SharePoint sites are accessed via a hardware load balancer.

Business Continuity Requirements

Business critical SharePoint lists must be backed up and restored independently of any other SharePoint content. Restored lists must retain their list views and alerts. SharePoint patches and service packs must be tested before they are deployed to the production environment.

Departmental Requirements

Trey Research has the following departmental requirements for the planned SharePoint Server 2010 deployment.

- Human Resources department documents must only be accessible to users in the Accounting department.
- Accounting department documents must only be accessible to users in the Accounting department.
- Users in each department must be able to create and use their own search scopes.
- Users in each department must be able to manage their own search keywords.

User Requirements

- Trey Research uses a custom content type for its Research department documents. Research department documents must be created across multiple site collections.
- You must be able to use the same content type across multiple site collections.
- You must use the minimum amount of administrative effort to move content to the SharePoint Server 2010 environment.
- Users must be able to search all of the SharePoint

- A. The Document Conversions Launcher Service
- B. An in-place upgrade
- C. Alternate access mappings
- D. A database attach upgrade

Correct Answer: D

Section: (none)

Explanation

Explanation/Reference:

Explanation:

Reference(s):

Determine upgrade approach

<http://technet.microsoft.com/en-us/library/cc263447.aspx>

Attach databases and upgrade to SharePoint Server 2010

<http://technet.microsoft.com/en-us/library/cc263299.aspx>

QUESTION 34

Click the Case Study button to review the scenario.

You need to design a solution to ensure that all Web servers can access their databases if a single database server fails. Your solution must minimize costs.

What should you include in the solution?

Case Study Title (Case Study):

TREY RESEARCH

Background

You plan to upgrade the existing Microsoft Office SharePoint Server 2007 environment to SharePoint Server 2010.

Server Configurations

The SharePoint Server 2007 environment includes the servers configured as shown in the following table:

Server name	Server operating system	Server role
Server1	Windows Server 2003 (32-bit)	Web, query, index
Server2	Windows Server 2003 (32-bit)	Web, query, index
Server3	Windows Server 2008 (64-bit)	Microsoft SQL Server 2005

The current environment does not use Excel Services, InfoPath Forms Services, or the Business Data Catalog. The SharePoint sites are accessed via a hardware load balancer.

Business Continuity Requirements

Business critical SharePoint lists must be backed up and restored independently of any other SharePoint content. Restored lists must retain their list views and alerts. SharePoint patches and service packs must be tested before they are deployed to the production environment.

Departmental Requirements

Trey Research has the following departmental requirements for the planned SharePoint Server 2010 deployment.

- Human Resources department documents must only be accessible to users in the Accounting department.
- Accounting department documents must only be accessible to users in the Accounting department.
- Users in each department must be able to create and use their own search scopes.
- Users in each department must be able to manage their own search keywords.

User Requirements

- Trey Research uses a custom content type for its Research department documents. Research department documents must be created across multiple site collections.
- You must be able to use the same content type across multiple site collections.
- You must use the minimum amount of administrative effort to move content to the SharePoint Server 2010

environment.

- Users must be able to search all of the SharePoint
- A. Failover clustering
B. Hardware load balancing
C. SQL Server log shipping
D. Windows Network Load Balancing

Correct Answer: A

Section: (none)

Explanation

Explanation/Reference:

Explanation:

Failover clustering is the only solution that can be used by SQL Server databases to ensure accessibility after a single database server fails.

Reference(s):

QUESTION 35

Click the Case Study button to review the scenario.

You need to identify the minimum number of content databases required for the planned SharePoint Server 2010 deployment.

How many content databases should you identify?

Case Study Title (Case Study):

NORTHWIND TRADERS

Background

The company has 20,000 employees distributed across 11 different departments. You plan to implement a SharePoint Server 2010 server farm for internal collaboration.

Active Directory Configurations

Northwind Traders has the following Active Directory configurations:

- User attributes are stored in Active Directory.
- Active Directory group membership is based on the company's departments.

Business Requirements:

Northwind Traders has the following business requirements for the planned SharePoint Server 2010 deployment:

- Custom workflows must be reused across multiple document libraries.
- Human resources content must always have the highest relevancy in search results.
- Users who have no development experience must be able to create custom workflows.
- The initial deployment must contain 500GB of data and must support as much as 5 terabytes of content.

Technical Requirements:

Northwind Traders has the following technical requirements for the planned SharePoint Server 2010 deployment:

- Databases must not exceed 100GB.
- SharePoint Server 2010 processes must be evenly distributed across the servers in the server farm.
- All changes to the user profile attributes in My Sites must be updated automatically in Active Directory.
- To support backup and restore procedures, all databases must be created during the implementation phase of SharePoint Server 2010.

Security Requirements:

Northwind Traders has the following security requirements for the planned SharePoint Server 2010 deployment:

- All users in the same department must share the same level of access to site content.

- Users in the human resources department must be prevented from browsing accounting department documents.

User Requirements:

Northwind Traders has the following user requirements for the planned SharePoint Server 2010 deployment:

- All customizations must be authorized by a single team of developers.
- All customizations must be deployed by the site collection administrators.

- A. 50
- B. 11
- C. 5
- D. 1

Correct Answer: A

Section: (none)

Explanation

Explanation/Reference:

Explanation:

"must support as much as 5 terabytes of content" . $5000/100=50$ DB

Reference(s):

QUESTION 36

Click the Case Study button to review the scenario.

You need to recommend a strategy to manage access to SharePoint content. You must achieve this goal by using the minimum amount of administrative effort.

What should you recommend?

Case Study Title (Case Study):

NORTHWIND TRADERS

Background

The company has 20,000 employees distributed across 11 different departments. You plan to implement a SharePoint Server 2010 server farm for internal collaboration.

Active Directory Configurations

Northwind Traders has the following Active Directory configurations:

- User attributes are stored in Active Directory.
- Active Directory group membership is based on the company's departments.

Business Requirements:

Northwind Traders has the following business requirements for the planned SharePoint Server 2010 deployment:

- Custom workflows must be reused across multiple document libraries.
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Technical Requirements:

Northwind Traders has the following technical requirements for the planned SharePoint Server 2010 deployment:

- Databases must not exceed 100GB.
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- All changes to the user profile attributes in My Sites must be updated automatically in Active Directory.
- To support backup and restore procedures, all databases must be created during the implementation phase of SharePoint Server 2010.

Security Requirements:

Northwind Traders has the following security requirements for the planned SharePoint Server 2010 deployment:

- All users in the same department must share the same level of access to site content.
- Users in the human resources department must be prevented from browsing accounting department documents.

User Requirements:

Northwind Traders has the following user requirements for the planned SharePoint Server 2010 deployment:

- All customizations must be authorized by a single team of developers.
- All customizations must be deployed by the site collection administrators.

- A. Implement Active Directory Lightweight Directory Services (AD LDS).
- B. Create user policies and permission policies for the Web application.
- C. Add Active Directory groups to the SharePoint groups.
- D. Configure managed accounts.

Correct Answer: C

Section: (none)

Explanation

Explanation/Reference:

Explanation:

Reference(s):

QUESTION 37

Click the Case Study button to review the scenario.

You need to recommend a deployment solution for the customizations that meets the company's user requirements.

What should you include in the solution?

Case Study Title (Case Study):**NORTHWIND TRADERS****Background**

The company has 20,000 employees distributed across 11 different departments. You plan to implement a SharePoint Server 2010 server farm for internal collaboration.

Active Directory Configurations

Northwind Traders has the following Active Directory configurations:

- User attributes are stored in Active Directory.
- Active Directory group membership is based on the company's departments.

Business Requirements:

Northwind Traders has the following business requirements for the planned SharePoint Server 2010 deployment:

- Custom workflows must be reused across multiple document libraries.
- Human resources content must always have the highest relevancy in search results.
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- The initial deployment must contain 500GB of data and must support as much as 5 terabytes of content.

Technical Requirements:

Northwind Traders has the following technical requirements for the planned SharePoint Server 2010 deployment:

- Databases must not exceed 100GB.
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- All changes to the user profile attributes in My Sites must be updated automatically in Active Directory.
- To support backup and restore procedures, all databases must be created during the implementation phase of SharePoint Server 2010.

Security Requirements:

Northwind Traders has the following security requirements for the planned SharePoint Server 2010 deployment:

- All users in the same department must share the same level of access to site content.
- Users in the human resources department must be prevented from browsing accounting department documents.

User Requirements:

Northwind Traders has the following user requirements for the planned SharePoint Server 2010 deployment:

- All customizations must be authorized by a single team of developers.
- All customizations must be deployed by the site collection administrators.

- A. Sandboxed solutions
- B. Farm solutions
- C. Farm features
- D. Content deployment

Correct Answer: A

Section: (none)

Explanation

Explanation/Reference:

Explanation:

I changed this question with @PTuser cos he take 1000/1000, but another comments didn't agree (neither disagree) with @PTuser.

Based on the User Requirements

All customizations must be authored by a single team of developers

All customizations must be deployed by the site collection administrators

There is no need to grant additional development groups the ability to deploy their own custom solutions, therefore, sandboxed solutions are not required.

Since all of the content is being centrally managed, the easiest method to allow site collection administrators to individually deploy the required features is to utilize **Farm features**.

Reference(s):

QUESTION 38

Click the Case Study button to review the scenario.

You need to recommend a solution for creating the custom workflows.

What should you include in the solution?

Case Study Title (Case Study):

NORTHWIND TRADERS

Background

The company has 20,000 employees distributed across 11 different departments. You plan to implement a SharePoint Server 2010 server farm for internal collaboration.

Active Directory Configurations

Northwind Traders has the following Active Directory configurations:

- User attributes are stored in Active Directory.
- Active Directory group membership is based on the company's departments.

Business Requirements:

Northwind Traders has the following business requirements for the planned SharePoint Server 2010 deployment:

- Custom workflows must be reused across multiple document libraries.
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- Users who have no development experience must be able to create custom workflows.
- The initial deployment must contain 500GB of data and must support as much as 5 terabytes of content.

Technical Requirements:

Northwind Traders has the following technical requirements for the planned SharePoint Server 2010 deployment:

- Databases must not exceed 100GB.
- SharePoint Server 2010 processes must be evenly distributed across the servers in the server farm.
- All changes to the user profile attributes in My Sites must be updated automatically in Active Directory.
- To support backup and restore procedures, all databases must be created during the implementation phase of SharePoint Server 2010.

Security Requirements:

Northwind Traders has the following security requirements for the planned SharePoint Server 2010 deployment:

- All users in the same department must share the same level of access to site content.
- Users in the human resources department must be prevented from browsing accounting department documents.

User Requirements:

Northwind Traders has the following user requirements for the planned SharePoint Server 2010 deployment:

- All customizations must be authorized by a single team of developers.
- All customizations must be deployed by the site collection administrators.

- A. The out-of-box SharePoint workflows
- B. Microsoft Visio 2010
- C. Microsoft SharePoint Designer 2010
- D. Microsoft InfoPath Designer 2010

Correct Answer: C

Section: (none)

Explanation

Explanation/Reference:

Explanation:

Custom workflows can only be published either through SharePoint Designer 2010 or Visual Studio 2010. Visio 2010 can only be used to design custom workflows, however, they must still be imported into SharePoint Designer 2010 in order to be published to the site. Therefore, the correct answer is **Microsoft SharePoint Designer 2010**.

Reference(s):

QUESTION 39

Click the Case Study button to review the scenario.

You need to recommend a search solution that meets the company's business requirements.

What should you include in the solution?

Case Study Title (Case Study):**NORTHWIND TRADERS****Background**

The company has 20,000 employees distributed across 11 different departments. You plan to implement a

SharePoint Server 2010 server farm for internal collaboration.

Active Directory Configurations

Northwind Traders has the following Active Directory configurations:

- User attributes are stored in Active Directory.
- Active Directory group membership is based on the company's departments.

Business Requirements:

Northwind Traders has the following business requirements for the planned SharePoint Server 2010 deployment:

- Custom workflows must be reused across multiple document libraries.
- Human resources content must always have the highest relevancy in search results.
- Users who have no development experience must be able to create custom workflows.
- The initial deployment must contain 500GB of data and must support as much as 5 terabytes of content.

Technical Requirements:

Northwind Traders has the following technical requirements for the planned SharePoint Server 2010 deployment:

- Databases must not exceed 100GB.
- SharePoint Server 2010 processes must be evenly distributed across the servers in the server farm.
- All changes to the user profile attributes in My Sites must be updated automatically in Active Directory.
- To support backup and restore procedures, all databases must be created during the implementation phase of SharePoint Server 2010.

Security Requirements:

Northwind Traders has the following security requirements for the planned SharePoint Server 2010 deployment:

- All users in the same department must share the same level of access to site content.
- Users in the human resources department must be prevented from browsing accounting department documents.

User Requirements:

Northwind Traders has the following user requirements for the planned SharePoint Server 2010 deployment:

- All customizations must be authorized by a single team of developers.
- All customizations must be deployed by the site collection administrators.

- A. Search scopes
- B. Host distribution rules
- C. Federated locations
- D. Authoritative pages

Correct Answer: D

Section: (none)

Explanation

Explanation/Reference:

Explanation:

Since one of the business requirements is that Human resources content must always have the highest relevancy in search results, **authoritative pages** must be used.

Reference(s):

Configure authoritative Web pages

<http://technet.microsoft.com/en-us/library/cc262796.aspx>

QUESTION 40

Click the Case Study button to review the scenario.

You need to recommend a solution that provides users with the ability to update their user attributes in Active Directory.

What should you recommend?

**Case Study Title (Case Study):
NORTHWIND TRADERS**

Background

The company has 20,000 employees distributed across 11 different departments. You plan to implement a SharePoint Server 2010 server farm for internal collaboration.

Active Directory Configurations

Northwind Traders has the following Active Directory configurations:

- User attributes are stored in Active Directory.
- Active Directory group membership is based on the company's departments.

Business Requirements:

Northwind Traders has the following business requirements for the planned SharePoint Server 2010 deployment:

- Custom workflows must be reused across multiple document libraries.
- Human resources content must always have the highest relevancy in search results.
- Users who have no development experience must be able to create custom workflows.
- The initial deployment must contain 500GB of data and must support as much as 5 terabytes of content.

Technical Requirements:

Northwind Traders has the following technical requirements for the planned SharePoint Server 2010 deployment:

- Databases must not exceed 100GB.
- SharePoint Server 2010 processes must be evenly distributed across the servers in the server farm.
- All changes to the user profile attributes in My Sites must be updated automatically in Active Directory.
- To support backup and restore procedures, all databases must be created during the implementation phase of SharePoint Server 2010.

Security Requirements:

Northwind Traders has the following security requirements for the planned SharePoint Server 2010 deployment:

- All users in the same department must share the same level of access to site content.
- Users in the human resources department must be prevented from browsing accounting department documents.

User Requirements:

Northwind Traders has the following user requirements for the planned SharePoint Server 2010 deployment:

- All customizations must be authorized by a single team of developers.
- All customizations must be deployed by the site collection administrators.

- A. Business Connectivity Services.
- B. Active Directory Rights Management Services (AD RMS).
- C. Active Directory Federation Services (AD FS).
- D. A User Profile Service Application.

Correct Answer: D

Section: (none)

Explanation

Explanation/Reference:

Explanation:

Reference(s):

Create, edit or delete a User Profile service application

<http://technet.microsoft.com/en-us/library/ee721052.aspx>

User Profile service overview

<http://technet.microsoft.com/en-us/library/ee662538.aspx>

QUESTION 41

Click the Case Study button to review the scenario.

You need to recommend a search solution that meets the company's user requirements. You must minimize the amount of effort required to administer a search.

What should you include in the solution?

Case Study Title (Case Study):

WINGTIP TOYS

Background

The company has a main office and 10 distribution centers. The main office is located in Miami. The company has 36 departments. Each department has a department manager.

Current Environment

You have a Microsoft Office SharePoint Server 2007 server farm. All users authenticate to external data sources by using Single Sign-On (SSO). You plan to upgrade the server farm to SharePoint Server 2010.

SharePoint Server 2007 Configurations

The SharePoint Server 2007 environment contains the servers configured as shown in the following table:

Server name	Server operating system	Server role
Server1	Windows Server 2003 (64-bit)	Web, query
Server2	Windows Server 2003 (64-bit)	Web, query
Server3	Windows Server 2008 (64-bit)	Index
Server4	Windows Server 2008 (64-bit)	Web for crawling
Server5	Windows Server 2003 (64-bit)	Database

Server5 runs Microsoft SQL Server 2005 (64-bit).

Business Requirements

Wingtip Toys has the following business requirements for the planned SharePoint Server 2010 deployment:

- Each department must have a separate workspace.
- All taxonomies must be available to all authenticated users.
- User must be able to access the external data sources after the server farm is upgraded to SharePoint Server 2010.

Taxonomy Requirements

Wingtip Toys has the following taxonomy requirements for the planned SharePoint Server 2010 deployment:

- Taxonomies must not be replicated
- All legal documents must be maintained in a dedicated taxonomy for the legal department.
- All financial documents must be maintained in a dedicated taxonomy for the financial department.
- All other company documents must be maintained in a dedicated taxonomy named Corporate.

Technical Requirements

Wingtip Toys has the following technical requirements for the planned SharePoint Server 2010 deployment:

- You must be able to monitor all performance counters and Windows events.
- A monitoring and alerting solution must be available for all servers in the farm.
- Page and output caching must be available for all users in the distribution centers.

Security Requirements

Wingtip Toys has the following security business requirements for the planned SharePoint Server 2010 deployment:

- Only a user named User1 must be able to manage the corporate taxonomy.
- The financial and legal departments must be able to manage only their respective department taxonomies.

User Requirements

Wingtip Toys has the following user requirements for the planned SharePoint Server 2010 deployment:

- Searched must be available and up-to-date from 05:00 to 22:00, Monday to Friday.
 - New content must be included in search results within 30 minutes of being added to the SharePoint Server 2010 servers. The indexing of new content must continue if a crawl server fails.
-
- A.
 - Two query servers
 - Two crawl servers
 - Two index partitions
 - One mirrored property database
 - One mirrored crawl database
 - B.
 - Two query servers
 - Two crawl servers
 - One mirrored index partition
 - Two property databases
 - Two crawl databases
 - C.
 - Two query servers
 - Two crawl servers
 - One mirrored index partition
 - One mirrored property database
 - One mirrored crawl database
 - D.
 - Two query servers
 - One crawl server
 - One mirrored index partition
 - Two property databases
 - One crawl database

Correct Answer: A

Section: (none)

Explanation

Explanation/Reference:

Explanation:

Reference(s):

QUESTION 42

Click the Case Study button to review the scenario.

You need to recommend a monitoring solution that meets the company's technical requirements.

What should you include in the recommendations?

Case Study Title (Case Study):

WINGTIP TOYS

Background

The company has a main office and 10 distribution centers. The main office is located in Miami. The company has 36 departments. Each department has a department manager.

Current Environment

You have a Microsoft Office SharePoint Server 2007 server farm. All users authenticate to external data sources by using Single Sign-On (SSO). You plan to upgrade the server farm to SharePoint Server 2010.

SharePoint Server 2007 Configurations

The SharePoint Server 2007 environment contains the servers configured as shown in the following table:

Server name	Server operating system	Server role
-------------	-------------------------	-------------

Server1	Windows Server 2003 (64-bit)	Web, query
Server2	Windows Server 2003 (64-bit)	Web, query
Server3	Windows Server 2008 (64-bit)	Index
Server4	Windows Server 2008 (64-bit)	Web for crawling
Server5	Windows Server 2003 (64-bit)	Database

Server5 runs Microsoft SQL Server 2005 (64-bit).

Business Requirements

Wingtip Toys has the following business requirements for the planned SharePoint Server 2010 deployment:

- Each department must have a separate workspace.
- All taxonomies must be available to all authenticated users.
- User must be able to access the external data sources after the server farm is upgraded to SharePoint Server 2010.

Taxonomy Requirements

Wingtip Toys has the following taxonomy requirements for the planned SharePoint Server 2010 deployment:

- Taxonomies must not be replicated
- All legal documents must be maintained in a dedicated taxonomy for the legal department.
- All financial documents must be maintained in a dedicated taxonomy for the financial department.
- All other company documents must be maintained in a dedicated taxonomy named Corporate.

Technical Requirements

Wingtip Toys has the following technical requirements for the planned SharePoint Server 2010 deployment:

- You must be able to monitor all performance counters and Windows events.
- A monitoring and alerting solution must be available for all servers in the farm.
- Page and output caching must be available for all users in the distribution centers.

Security Requirements

Wingtip Toys has the following security business requirements for the planned SharePoint Server 2010 deployment:

- Only a user named User1 must be able to manage the corporate taxonomy.
- The financial and legal departments must be able to manage only their respective department taxonomies.

User Requirements

Wingtip Toys has the following user requirements for the planned SharePoint Server 2010 deployment:

- Searched must be available and up-to-date from 05:00 to 22:00, Monday to Friday.
- New content must be included in search results within 30 minutes of being added to the SharePoint Server 2010 servers. The indexing of new content must continue if a crawl server fails.

- A. Usage logging
- B. Microsoft Systems Center Operations Manager
- C. Health Analyzer rule definitions
- D. Diagnostic logging

Correct Answer: C

Section: (none)

Explanation

Explanation/Reference:

Explanation:

Though Systems Center Operations Manager may provide additional capabilities for monitoring, based on the technical requirements lists, **SharePoint Health Analyzer** should be sufficient for their needs.

Reference(s):

Monitoring overview

<http://technet.microsoft.com/en-us/library/ee748636.aspx>

QUESTION 43

Click the Case Study button to review the scenario.

You need to plan a solution that meets the company's taxonomy requirements. You must ensure that the taxonomy for the legal documents is isolated.

What should you include in the solution?

Case Study Title (Case Study):

WINGTIP TOYS

Background

The company has a main office and 10 distribution centers. The main office is located in Miami. The company has 36 departments. Each department has a department manager.

Current Environment

You have a Microsoft Office SharePoint Server 2007 server farm. All users authenticate to external data sources by using Single Sign-On (SSO). You plan to upgrade the server farm to SharePoint Server 2010.

SharePoint Server 2007 Configurations

The SharePoint Server 2007 environment contains the servers configured as shown in the following table:

Server name	Server operating system	Server role
Server1	Windows Server 2003 (64-bit)	Web, query
Server2	Windows Server 2003 (64-bit)	Web, query
Server3	Windows Server 2008 (64-bit)	Index
Server4	Windows Server 2008 (64-bit)	Web for crawling
Server5	Windows Server 2003 (64-bit)	Database

Server5 runs Microsoft SQL Server 2005 (64-bit).

Business Requirements

Wingtip Toys has the following business requirements for the planned SharePoint Server 2010 deployment:

- Each department must have a separate workspace.
- All taxonomies must be available to all authenticated users.
- User must be able to access the external data sources after the server farm is upgraded to SharePoint Server 2010.

Taxonomy Requirements

Wingtip Toys has the following taxonomy requirements for the planned SharePoint Server 2010 deployment:

- Taxonomies must not be replicated
- All legal documents must be maintained in a dedicated taxonomy for the legal department.
- All financial documents must be maintained in a dedicated taxonomy for the financial department.
- All other company documents must be maintained in a dedicated taxonomy named Corporate.

Technical Requirements

Wingtip Toys has the following technical requirements for the planned SharePoint Server 2010 deployment:

- You must be able to monitor all performance counters and Windows events.
- A monitoring and alerting solution must be available for all servers in the farm.
- Page and output caching must be available for all users in the distribution centers.

Security Requirements

Wingtip Toys has the following security business requirements for the planned SharePoint Server 2010 deployment:

- Only a user named User1 must be able to manage the corporate taxonomy.

- The financial and legal departments must be able to manage only their respective department taxonomies.

User Requirements

Wingtip Toys has the following user requirements for the planned SharePoint Server 2010 deployment:

- Searched must be available and up-to-date from 05:00 to 22:00, Monday to Friday.
- New content must be included in search results within 30 minutes of being added to the SharePoint Server 2010 servers. The indexing of new content must continue if a crawl server fails.

- A. Multiple Site Collection policies
- B. Multiple Managed Metadata Service applications
- C. A Web application zone
- D. A Legal site collection

Correct Answer: B

Section: (none)

Explanation

Explanation/Reference:

Explanation:

Reference(s):

QUESTION 44

Click the Case Study button to review the scenario.

You need to recommend which SharePoint Server 2010 feature meets the technical requirements of the distribution centers.

Which feature should you recommend?

Case Study Title (Case Study):

WINGTIP TOYS

Background

The company has a main office and 10 distribution centers. The main office is located in Miami. The company has 36 departments. Each department has a department manager.

Current Environment

You have a Microsoft Office SharePoint Server 2007 server farm. All users authenticate to external data sources by using Single Sign-On (SSO). You plan to upgrade the server farm to SharePoint Server 2010.

SharePoint Server 2007 Configurations

The SharePoint Server 2007 environment contains the servers configured as shown in the following table:

Server name	Server operating system	Server role
Server1	Windows Server 2003 (64-bit)	Web, query
Server2	Windows Server 2003 (64-bit)	Web, query
Server3	Windows Server 2008 (64-bit)	Index
Server4	Windows Server 2008 (64-bit)	Web for crawling
Server5	Windows Server 2003 (64-bit)	Database

Server5 runs Microsoft SQL Server 2005 (64-bit).

Business Requirements

Wingtip Toys has the following business requirements for the planned SharePoint Server 2010 deployment:

- Each department must have a separate workspace.
- All taxonomies must be available to all authenticated users.
- User must be able to access the external data sources after the server farm is upgraded to SharePoint Server 2010.

Taxonomy Requirements

Wingtip Toys has the following taxonomy requirements for the planned SharePoint Server 2010 deployment:

- Taxonomies must not be replicated
- All legal documents must be maintained in a dedicated taxonomy for the legal department.
- All financial documents must be maintained in a dedicated taxonomy for the financial department.
- All other company documents must be maintained in a dedicated taxonomy named Corporate.

Technical Requirements

Wingtip Toys has the following technical requirements for the planned SharePoint Server 2010 deployment:

- You must be able to monitor all performance counters and Windows events.
- A monitoring and alerting solution must be available for all servers in the farm.
- Page and output caching must be available for all users in the distribution centers.

Security Requirements

Wingtip Toys has the following security business requirements for the planned SharePoint Server 2010 deployment:

- Only a user named User1 must be able to manage the corporate taxonomy.
- The financial and legal departments must be able to manage only their respective department taxonomies.

User Requirements

Wingtip Toys has the following user requirements for the planned SharePoint Server 2010 deployment:

- Searched must be available and up-to-date from 05:00 to 22:00, Monday to Friday.
- New content must be included in search results within 30 minutes of being added to the SharePoint Server 2010 servers. The indexing of new content must continue if a crawl server fails.

- A. The Publishing Infrastructure
- B. The Enterprise Site Collection features
- C. The Content Type Syndication Hub
- D. The Application Registry Service

Correct Answer: A

Section: (none)

Explanation

Explanation/Reference:

Explanation:

Reference(s):

Work with pages in a publishing site

<http://office.microsoft.com/en-us/sharepoint-server-help/work-with-pages-in-a-publishing-site-HA010099663.aspx?CTT=3>

QUESTION 45

Click the Case Study button to review the scenario.

You need to ensure that you can upgrade to SharePoint Server 2010.

What should you do?

Case Study Title (Case Study):

WINGTIP TOYS

Background

The company has a main office and 10 distribution centers. The main office is located in Miami. The company has 36 departments. Each department has a department manager.

Current Environment

You have a Microsoft Office SharePoint Server 2007 server farm. All users authenticate to external data sources by using Single Sign-On (SSO). You plan to upgrade the server farm to SharePoint Server 2010.

SharePoint Server 2007 Configurations

The SharePoint Server 2007 environment contains the servers configured as shown in the following table:

Server name	Server operating system	Server role
Server1	Windows Server 2003 (64-bit)	Web, query
Server2	Windows Server 2003 (64-bit)	Web, query
Server3	Windows Server 2008 (64-bit)	Index
Server4	Windows Server 2008 (64-bit)	Web for crawling
Server5	Windows Server 2003 (64-bit)	Database

Server5 runs Microsoft SQL Server 2005 (64-bit).

Business Requirements

Wingtip Toys has the following business requirements for the planned SharePoint Server 2010 deployment:

- Each department must have a separate workspace.
- All taxonomies must be available to all authenticated users.
- User must be able to access the external data sources after the server farm is upgraded to SharePoint Server 2010.

Taxonomy Requirements

Wingtip Toys has the following taxonomy requirements for the planned SharePoint Server 2010 deployment:

- Taxonomies must not be replicated
- All legal documents must be maintained in a dedicated taxonomy for the legal department.
- All financial documents must be maintained in a dedicated taxonomy for the financial department.
- All other company documents must be maintained in a dedicated taxonomy named Corporate.

Technical Requirements

Wingtip Toys has the following technical requirements for the planned SharePoint Server 2010 deployment:

- You must be able to monitor all performance counters and Windows events.
- A monitoring and alerting solution must be available for all servers in the farm.
- Page and output caching must be available for all users in the distribution centers.

Security Requirements

Wingtip Toys has the following security business requirements for the planned SharePoint Server 2010 deployment:

- Only a user named User1 must be able to manage the corporate taxonomy.
- The financial and legal departments must be able to manage only their respective department taxonomies.

User Requirements

Wingtip Toys has the following user requirements for the planned SharePoint Server 2010 deployment:

- Searched must be available and up-to-date from 05:00 to 22:00, Monday to Friday.
- New content must be included in search results within 30 minutes of being added to the SharePoint Server 2010 servers. The indexing of new content must continue if a crawl server fails.

- A. On Server5, upgrade from SQL Server 2005 to SQL Server 2008.
- B. On Server1 and Server2, upgrade to Windows Server 2008.
- C. On Server5, upgrade to Windows Server 2008.
- D. On Server3, uninstall SharePoint Server 2007.

Correct Answer: B

Section: (none)**Explanation****Explanation/Reference:**

Explanation:

@Junkie put D, but the correct is B according @GiGi, @Heady, @Dizzlin, @msamy508, @Offspring, After, @vs2010junkie agree.

About choice A: "On the database back end, SharePoint 2010 requires SQL Server 2005 with SP2 or later or SQL Server 2008. SQL must be 64-bit also." (by @Madri in my dump 70-667).

Reference(s):

QUESTION 46

Click the Case Study button to review the scenario.

You need to identify which service applications are required to implement the company's taxonomy. The minimum number of service applications must be identified.

Which service applications should you identify?

Case Study Title (Case Study):**WINGTIP TOYS****Background**

The company has a main office and 10 distribution centers. The main office is located in Miami. The company has 36 departments. Each department has a department manager.

Current Environment

You have a Microsoft Office SharePoint Server 2007 server farm. All users authenticate to external data sources by using Single Sign-On (SSO). You plan to upgrade the server farm to SharePoint Server 2010.

SharePoint Server 2007 Configurations

The SharePoint Server 2007 environment contains the servers configured as shown in the following table:

Server name	Server operating system	Server role
Server1	Windows Server 2003 (64-bit)	Web, query
Server2	Windows Server 2003 (64-bit)	Web, query
Server3	Windows Server 2008 (64-bit)	Index
Server4	Windows Server 2008 (64-bit)	Web for crawling
Server5	Windows Server 2003 (64-bit)	Database

Server5 runs Microsoft SQL Server 2005 (64-bit).

Business Requirements

Wingtip Toys has the following business requirements for the planned SharePoint Server 2010 deployment:

- Each department must have a separate workspace.
- All taxonomies must be available to all authenticated users.
- User must be able to access the external data sources after the server farm is upgraded to SharePoint Server 2010.

Taxonomy Requirements

Wingtip Toys has the following taxonomy requirements for the planned SharePoint Server 2010 deployment:

- Taxonomies must not be replicated
- All legal documents must be maintained in a dedicated taxonomy for the legal department.
- All financial documents must be maintained in a dedicated taxonomy for the financial department.
- All other company documents must be maintained in a dedicated taxonomy named Corporate.

Technical Requirements

Wingtip Toys has the following technical requirements for the planned SharePoint Server 2010 deployment:

- You must be able to monitor all performance counters and Windows events.
- A monitoring and alerting solution must be available for all servers in the farm.
- Page and output caching must be available for all users in the distribution centers.

Security Requirements

Wingtip Toys has the following security business requirements for the planned SharePoint Server 2010 deployment:

- Only a user named User1 must be able to manage the corporate taxonomy.
- The financial and legal departments must be able to manage only their respective department taxonomies.

User Requirements

Wingtip Toys has the following user requirements for the planned SharePoint Server 2010 deployment:

- Searched must be available and up-to-date from 05:00 to 22:00, Monday to Friday.
- New content must be included in search results within 30 minutes of being added to the SharePoint Server 2010 servers. The indexing of new content must continue if a crawl server fails.

- A. Four Search Service Applications
- B. Four Managed Metadata Services
- C. Three Search Service Applications
- D. Three Managed Metadata Services

Correct Answer: D

Section: (none)

Explanation

Explanation/Reference:

Explanation:

About "MMS" in Q015, Q030, Q055, Q067, Q070: "Taxonomy" or "Research department": always "Managed Metadata Services". Only if have "create custom audiences" is this instead of "MMS".

PS: I know that "Research department" is weak mnemo, sorry!

Reference(s):

QUESTION 47

Click the Case Study button to review the scenario.

You need to design an authentication solution that meets the company's business requirements.

What should you include in the design?

Case Study Title (Case Study):

WINGTIP TOYS

Background

The company has a main office and 10 distribution centers. The main office is located in Miami. The company has 36 departments. Each department has a department manager.

Current Environment

You have a Microsoft Office SharePoint Server 2007 server farm. All users authenticate to external data sources by using Single Sign-On (SSO). You plan to upgrade the server farm to SharePoint Server 2010.

SharePoint Server 2007 Configurations

The SharePoint Server 2007 environment contains the servers configured as shown in the following table:

Server name	Server operating system	Server role
-------------	-------------------------	-------------

Server1	Windows Server 2003 (64-bit)	Web, query
Server2	Windows Server 2003 (64-bit)	Web, query
Server3	Windows Server 2008 (64-bit)	Index
Server4	Windows Server 2008 (64-bit)	Web for crawling
Server5	Windows Server 2003 (64-bit)	Database

Server5 runs Microsoft SQL Server 2005 (64-bit).

Business Requirements

Wingtip Toys has the following business requirements for the planned SharePoint Server 2010 deployment:

- Each department must have a separate workspace.
- All taxonomies must be available to all authenticated users.
- User must be able to access the external data sources after the server farm is upgraded to SharePoint Server 2010.

Taxonomy Requirements

Wingtip Toys has the following taxonomy requirements for the planned SharePoint Server 2010 deployment:

- Taxonomies must not be replicated
- All legal documents must be maintained in a dedicated taxonomy for the legal department.
- All financial documents must be maintained in a dedicated taxonomy for the financial department.
- All other company documents must be maintained in a dedicated taxonomy named Corporate.

Technical Requirements

Wingtip Toys has the following technical requirements for the planned SharePoint Server 2010 deployment:

- You must be able to monitor all performance counters and Windows events.
- A monitoring and alerting solution must be available for all servers in the farm.
- Page and output caching must be available for all users in the distribution centers.

Security Requirements

Wingtip Toys has the following security business requirements for the planned SharePoint Server 2010 deployment:

- Only a user named User1 must be able to manage the corporate taxonomy.
- The financial and legal departments must be able to manage only their respective department taxonomies.

User Requirements

Wingtip Toys has the following user requirements for the planned SharePoint Server 2010 deployment:

- Searched must be available and up-to-date from 05:00 to 22:00, Monday to Friday.
- New content must be included in search results within 30 minutes of being added to the SharePoint Server 2010 servers. The indexing of new content must continue if a crawl server fails.

- A. The Secure Store Service
- B. The Data Retrieval Service
- C. SQL Server authentication
- D. Active Directory Federation Services (AD FS)

Correct Answer: A

Section: (none)

Explanation

Explanation/Reference:

Explanation:

Reference(s):

Plan the Secure Store Service

<http://technet.microsoft.com/en-us/library/ee806889.aspx>

QUESTION 48

Click the Case Study button to review the scenario.

You need to recommend a solution to rank the search results that meets the company's requirements.

What should you include in the solution?

Case Study Title (Case Study):

TAILSPIN TOYS

Background

The company has a main office. The main office is located in London. The company has 1,000 employees and 1,000 customers. You plan to create a product information Web site by using SharePoint technologies named www.tailspintoys.com.

Network Configurations

The network contains a perimeter network and an internal network. The internal network and the perimeter network are separated by a firewall. The perimeter network contains two SharePoint Server 2010 servers named Server1 and Server2. The internal network contains two servers named Server3 and Server4. Server3 hosts a SharePoint content database named SQL_SharePoint. Server4 hosts two non-SharePoint databases named SQL_Toys and SQL_Customers.

Database Configurations

SQL_Toys contains detailed information about the products that Tailspin Toys sells. Each product is assigned a property named Category that is stored in SQL_Toys. The products are classified in SQL_Toys by Category. SQL_Customers contains the credentials that will be used by the customers.

User Access Requirements

The Tailspin Toys Web site must meet the following user access requirements:

- Support anonymous access.
- Ensure that users can search for products by using SharePoint search.
- Ensure that users can filter searches based on product category.
- Provide customers with access to a secure site named <https://www.tailspintoys.com/pricing>.
- Provide access to a site named <http://www.tailspintoys.com/products> that displays detailed product information.

Technical Requirements

The Tailspin Toys Web site must meet the following technical requirements:

- Server2 must be used to index content.
- Server1 must be used for user searches.
- Content from the SQL_Toys database must be accessible from the SharePoint sites.
- Search results from <http://www.tailspintoys.com/products> must display at top of the page.

Security Requirements

The Tailspin Toys Web site must meet the following security requirements:

- Encrypt all access to pricing information.
- Ensure that the SQL Servers are on the internal network.
- Ensure that all access to the SQL_Toys database is performed by a SQL Server login that uses SQL Server Authentication.

- A. Search scopes
- B. Host distribution rules
- C. Crawl rules
- D. Authoritative pages

Correct Answer: D

Section: (none)

Explanation

Explanation/Reference:

Explanation:

Reference(s):

Configure authoritative Web pages

<http://technet.microsoft.com/en-us/library/cc262796.aspx>

QUESTION 49

Click the Case Study button to review the scenario.

You need to plan the search topology for the Web site.

What should you implement?

Case Study Title (Case Study):

TAILSPIN TOYS

Background

The company has a main office. The main office is located in London. The company has 1,000 employees and 1,000 customers. You plan to create a product information Web site by using SharePoint technologies named www.tailspintoys.com.

Network Configurations

The network contains a perimeter network and an internal network. The internal network and the perimeter network are separated by a firewall. The perimeter network contains two SharePoint Server 2010 servers named Server1 and Server2. The internal network contains two servers named Server3 and Server4. Server3 hosts a SharePoint content database named SQL_SharePoint. Server4 hosts two non-SharePoint databases named SQL_Toys and SQL_Customers.

Database Configurations

SQL_Toys contains detailed information about the products that Tailspin Toys sells. Each product is assigned a property named Category that is stored in SQL_Toys. The products are classified in SQL_Toys by Category. SQL_Customers contains the credentials that will be used by the customers.

User Access Requirements

The Tailspin Toys Web site must meet the following user access requirements:

- Support anonymous access.
- Ensure that users can search for products by using SharePoint search.
- Ensure that users can filter searches based on product category.
- Provide customers with access to a secure site named <https://www.tailspintoys.com/pricing>.
- Provide access to a site named <http://www.tailspintoys.com/products> that displays detailed product information.

Technical Requirements

The Tailspin Toys Web site must meet the following technical requirements:

- Server2 must be used to index content.
- Server1 must be used for user searches.
- Content from the SQL_Toys database must be accessible from the SharePoint sites.
- Search results from <http://www.tailspintoys.com/products> must display at top of the page.

Security Requirements

The Tailspin Toys Web site must meet the following security requirements:

- Encrypt all access to pricing information.
- Ensure that the SQL Servers are on the internal network.
- Ensure that all access to the SQL_Toys database is performed by a SQL Server login that uses SQL Server Authentication.

- A. A query component on Server2 and a crawl component on Server1
- B. A query component on Server1 and a crawl component on Server2
- C. A query component on Server1 and Server2
- D. A crawl component on Server1 and Server2

Correct Answer: B

Section: (none)

Explanation

Explanation/Reference:

Explanation:

About "crawl component" in Q005, Q024, Q039, Q044, Q096: IF mirror EXISTS THEN mirror is correct, IF hosts EXISTS, THEN hosts, OTHERWISE, crawl (see that in this case, "components" appear in plural). Q034 and Q073 just say about crawl, but it is not focus of choice.

Reference(s):

QUESTION 50

Click the Case Study button to review the scenario.

The company's security team reports that the firewall has too many open ports. You need to identify the port or ports required by SharePoint to access Server4.

Which port or ports should you identify?

Case Study Title (Case Study):

TAILSPIN TOYS

Background

The company has a main office. The main office is located in London. The company has 1,000 employees and 1,000 customers. You plan to create a product information Web site by using SharePoint technologies named www.tailspintoys.com.

Network Configurations

The network contains a perimeter network and an internal network. The internal network and the perimeter network are separated by a firewall. The perimeter network contains two SharePoint Server 2010 servers named Server1 and Server2. The internal network contains two servers named Server3 and Server4. Server3 hosts a SharePoint content database named SQL_SharePoint. Server4 hosts two non-SharePoint databases named SQL_Toys and SQL_Customers.

Database Configurations

SQL_Toys contains detailed information about the products that Tailspin Toys sells. Each product is assigned a property named Category that is stored in SQL_Toys. The products are classified in SQL_Toys by Category. SQL_Customers contains the credentials that will be used by the customers.

User Access Requirements

The Tailspin Toys Web site must meet the following user access requirements:

- Support anonymous access.
- Ensure that users can search for products by using SharePoint search.
- Ensure that users can filter searches based on product category.
- Provide customers with access to a secure site named <https://www.tailspintoys.com/pricing>.
- Provide access to a site named <http://www.tailspintoys.com/products> that displays detailed product information.

Technical Requirements

The Tailspin Toys Web site must meet the following technical requirements:

- Server2 must be used to index content.
- Server1 must be used for user searches.
- Content from the SQL_Toys database must be accessible from the SharePoint sites.
- Search results from <http://www.tailspintoys.com/products> must display at top of the page.

Security Requirements

The Tailspin Toys Web site must meet the following security requirements:

- Encrypt all access to pricing information.
- Ensure that the SQL Servers are on the internal network.

- Ensure that all access to the SQL_Toys database is performed by a SQL Server login that uses SQL Server Authentication.
- A. TCP port 1521
B. TCP port 1433
C. TCP port 445 and TCP port 636
D. TCP port 135 and UDP port 135

Correct Answer: B

Section: (none)

Explanation

Explanation/Reference:

Explanation:

By default, SQL Server uses port 1433 for database access.

Reference(s):

QUESTION 51

Click the Case Study button to review the scenario.

You need to recommend a solution that provides customers with access to the company's pricing information.

What should you include in the solution?

Case Study Title (Case Study):

TAILSPIN TOYS

Background

The company has a main office. The main office is located in London. The company has 1,000 employees and 1,000 customers. You plan to create a product information Web site by using SharePoint technologies named www.tailspintoys.com.

Network Configurations

The network contains a perimeter network and an internal network. The internal network and the perimeter network are separated by a firewall. The perimeter network contains two SharePoint Server 2010 servers named Server1 and Server2. The internal network contains two servers named Server3 and Server4. Server3 hosts a SharePoint content database named SQL_SharePoint. Server4 hosts two non-SharePoint databases named SQL_Toys and SQL_Customers.

Database Configurations

SQL_Toys contains detailed information about the products that Tailspin Toys sells. Each product is assigned a property named Category that is stored in SQL_Toys. The products are classified in SQL_Toys by Category. SQL_Customers contains the credentials that will be used by the customers.

User Access Requirements

The Tailspin Toys Web site must meet the following user access requirements:

- Support anonymous access.
- Ensure that users can search for products by using SharePoint search.
- Ensure that users can filter searches based on product category.
- Provide customers with access to a secure site named <https://www.tailspintoys.com/pricing>.
- Provide access to a site named <http://www.tailspintoys.com/products> that displays detailed product information.

Technical Requirements

The Tailspin Toys Web site must meet the following technical requirements:

- Server2 must be used to index content.
- Server1 must be used for user searches.
- Content from the SQL_Toys database must be accessible from the SharePoint sites.

- Search results from <http://www.tailspintoys.com/products> must display at top of the page.

Security Requirements

The Tailspin Toys Web site must meet the following security requirements:

- Encrypt all access to pricing information.
 - Ensure that the SQL Servers are on the internal network.
 - Ensure that all access to the SQL_Toys database is performed by a SQL Server login that uses SQL Server Authentication.
- A. HTTP over SSL and Windows authentication
B. HTTP over SSL and Forms-based authentication
C. HTTP and Windows authentication
D. HTTP and Forms-based authentication

Correct Answer: B

Section: (none)

Explanation

Explanation/Reference:

Explanation:

Since there is no evidence that customers will be stored in either an Active Directory or LDAP repository, the only external authentication solution that would be viable for them would be **Forms-based authentication**. Since all externally available sites should be secured via SSL, this leads to the answer choice **HTTP over SSL and Forms-based authentication**.

Reference(s):

QUESTION 52

Click the Case Study button to review the scenario.

You need to recommend a solution to filter the search results based on product category.

What should you include in the solution?

Case Study Title (Case Study):

TAILSPIN TOYS

Background

The company has a main office. The main office is located in London. The company has 1,000 employees and 1,000 customers. You plan to create a product information Web site by using SharePoint technologies named www.tailspintoys.com.

Network Configurations

The network contains a perimeter network and an internal network. The internal network and the perimeter network are separated by a firewall. The perimeter network contains two SharePoint Server 2010 servers named Server1 and Server2. The internal network contains two servers named Server3 and Server4. Server3 hosts a SharePoint content database named SQL_SharePoint. Server4 hosts two non-SharePoint databases named SQL_Toys and SQL_Customers.

Database Configurations

SQL_Toys contains detailed information about the products that Tailspin Toys sells. Each product is assigned a property named Category that is stored in SQL_Toys. The products are classified in SQL_Toys by Category. SQL_Customers contains the credentials that will be used by the customers.

User Access Requirements

The Tailspin Toys Web site must meet the following user access requirements:

- Support anonymous access.
- Ensure that users can search for products by using SharePoint search.

- Ensure that users can filter searches based on product category.
- Provide customers with access to a secure site named <https://www.tailspintoys.com/pricing>.
- Provide access to a site named <http://www.tailspintoys.com/products> that displays detailed product information.

Technical Requirements

The Tailspin Toys Web site must meet the following technical requirements:

- Server2 must be used to index content.
- Server1 must be used for user searches.
- Content from the SQL_Toys database must be accessible from the SharePoint sites.
- Search results from <http://www.tailspintoys.com/products> must display at top of the page.

Security Requirements

The Tailspin Toys Web site must meet the following security requirements:

- Encrypt all access to pricing information.
- Ensure that the SQL Servers are on the internal network.
- Ensure that all access to the SQL_Toys database is performed by a SQL Server login that uses SQL Server Authentication.

- A. Managed properties
- B. Host distribution rules
- C. Content sources
- D. Authoritative pages

Correct Answer: A

Section: (none)

Explanation

Explanation/Reference:

Explanation:

Reference(s):

Creating Managed Properties for Advanced Search

http://blogs.msdn.com/b/shad_phillips/archive/2010/05/31/fast-2010-for-sharepoint-2010-managed-properties.aspx

QUESTION 53

Click the Case Study button to review the scenario.

You need to recommend a solution to display the company's product information on the SharePoint Web site.

What should you include in the solution?

Case Study Title (Case Study):

TAILSPIN TOYS

Background

The company has a main office. The main office is located in London. The company has 1,000 employees and 1,000 customers. You plan to create a product information Web site by using SharePoint technologies named www.tailspintoys.com.

Network Configurations

The network contains a perimeter network and an internal network. The internal network and the perimeter network are separated by a firewall. The perimeter network contains two SharePoint Server 2010 servers named Server1 and Server2. The internal network contains two servers named Server3 and Server4. Server3 hosts a SharePoint content database named SQL_SharePoint. Server4 hosts two non-SharePoint databases named SQL_Toys and SQL_Customers.

Database Configurations

SQL_Toys contains detailed information about the products that Tailspin Toys sells. Each product is assigned a

property named Category that is stored in SQL_Toys. The products are classified in SQL_Toys by Category. SQL_Customers contains the credentials that will be used by the customers.

User Access Requirements

The Tailspin Toys Web site must meet the following user access requirements:

- Support anonymous access.
- Ensure that users can search for products by using SharePoint search.
- Ensure that users can filter searches based on product category.
- Provide customers with access to a secure site named <https://www.tailspintoys.com/pricing>.
- Provide access to a site named <http://www.tailspintoys.com/products> that displays detailed product information.

Technical Requirements

The Tailspin Toys Web site must meet the following technical requirements:

- Server2 must be used to index content.
- Server1 must be used for user searches.
- Content from the SQL_Toys database must be accessible from the SharePoint sites.
- Search results from <http://www.tailspintoys.com/products> must display at top of the page.

Security Requirements

The Tailspin Toys Web site must meet the following security requirements:

- Encrypt all access to pricing information.
- Ensure that the SQL Servers are on the internal network.
- Ensure that all access to the SQL_Toys database is performed by a SQL Server login that uses SQL Server Authentication.

- A. The User Profile Service and the Business Connectivity Services
- B. The Secure Store Service and the Business Connectivity Services
- C. The Application Registry Service and the Secure Store Service
- D. Access Services and the Application Registry Service

Correct Answer: B

Section: (none)

Explanation

Explanation/Reference:

Explanation:

Reference(s):

Business Connectivity Services overview

<http://technet.microsoft.com/en-us/library/ee661740.aspx>

BCS Secure Store Services

<http://lightningtools.com/blog/archive/2010/01/20/bcs-secure-store-services.aspx>

QUESTION 54

Click the Case Study button to review the scenario.

You plan to upgrade the Microsoft Office SharePoint Server 2007 server farm to SharePoint Server 2010.

You need to recommend a solution for migrating all PerformancePoint 2007 objects to SharePoint Server 2010.

What should you include in the solution?

Case Study Title (Case Study):

BLUE YONDER AIRLINES

Background

You are a SharePoint administrator for Blue Yonder Airlines. You plan to upgrade the Microsoft Office SharePoint Server 2007 server farm to SharePoint Server 2010.

SharePoint Server 2007 Configurations

The SharePoint Server 2007 server farm contains the servers configured in the following table:

Server name	Server role
Server1	Web, query, index
Server2	Web, query, index
Server3	Microsoft SQL Server 2005

Server1 and Server2 are load balanced by using a hardware load balancer. The server farm has the following configurations:

Two Shared Services Providers

Two Web applications named Web1 and Web2

A 500GB site collection in Web1

A 700GB site collection in Web2

To prepare for the upgrade, you delete 200 GB of text documents from Web1 and 400GB of text documents from Web2.

Technical Requirements

For the upgrade, Blue Yonder Airlines has the following technical requirements for the planned SharePoint Server 2010 deployment:

Users must be able to access upgraded and non-upgraded sites during the upgrade process.

All PerformancePoint data and dashboard information must be migrated to SharePoint Server 2010.

Security Requirements

For the upgrade, Blue Yonder Airlines has the following security requirements for the planned SharePoint Server 2010 deployment:

All Web applications in the SharePoint Server 2010 server farm must support multiple authentication providers in a single zone.

User Requirements

For the upgrade, Blue Yonder Airlines has the following user requirements for the planned SharePoint Server 2010 deployment:

Users must be able to access all documents during the upgrade process.

You plan to upgrade the Microsoft Office SharePoint Server 2007 server farm to SharePoint Server 2010.

You need to recommend a solution for migrating all PerformancePoint 2007 objects to SharePoint Server 2010.

What should you include in the solution?

- A. The Import PerformancePoint Server 2007 Content wizard
- B. PerformancePoint Dashboard Designer
- C. The Import Application Definition File wizard
- D. SharePoint Designer 2010

Correct Answer: A

Section: (none)

Explanation

Explanation/Reference:

Explanation:

Import Wizard: PerformancePoint Server 2007 content to SharePoint Server 2010

Reference(s):
<http://technet.microsoft.com/en-us/library/ee681485.aspx>

QUESTION 55

Click the Case Study button to review the scenario.

You plan to upgrade the Microsoft Office SharePoint Server 2007 server farm to SharePoint Server 2010.

You need to recommend an authentication method for the Web applications in the SharePoint Server 2010 farm that meets the company's security requirements.

Which authentication method should you recommend?

Case Study Title (Case Study):

BLUE YONDER AIRLINES

Background

You are a SharePoint administrator for Blue Yonder Airlines. You plan to upgrade the Microsoft Office SharePoint Server 2007 server farm to SharePoint Server 2010.

SharePoint Server 2007 Configurations

The SharePoint Server 2007 server farm contains the servers configured in the following table:

Server name	Server role
Server1	Web, query, index
Server2	Web, query, index
Server3	Microsoft SQL Server 2005

Server1 and Server2 are load balanced by using a hardware load balancer. The server farm has the following configurations:

Two Shared Services Providers

Two Web applications named Web1 and Web2

A 500GB site collection in Web1

A 700GB site collection in Web2

To prepare for the upgrade, you delete 200 GB of text documents from Web1 and 400GB of text documents from Web2.

Technical Requirements

For the upgrade, Blue Yonder Airlines has the following technical requirements for the planned SharePoint Server 2010 deployment:

Users must be able to access upgraded and non-upgraded sites during the upgrade process.

All PerformancePoint data and dashboard information must be migrated to SharePoint Server 2010.

Security Requirements

For the upgrade, Blue Yonder Airlines has the following security requirements for the planned SharePoint Server 2010 deployment:

All Web applications in the SharePoint Server 2010 server farm must support multiple authentication providers in a single zone.

User Requirements

For the upgrade, Blue Yonder Airlines has the following user requirements for the planned SharePoint Server 2010 deployment:

Users must be able to access all documents during the upgrade process.

You plan to upgrade the Microsoft Office SharePoint Server 2007 server farm to SharePoint Server 2010.

You need to recommend a solution for migrating all PerformancePoint 2007 objects to SharePoint Server

2010.

What should you include in the solution?

- A. NTLM
- B. Kerberos
- C. Claims
- D. Basic

Correct Answer: C

Section: (none)

Explanation

Explanation/Reference:

Explanation:

In order to meet the company's security requirement of supporting multiple authentication providers in a single zone, **Claims** based authentication must be used.

Reference(s):

QUESTION 56

Click the Case Study button to review the scenario.

You plan to upgrade the Microsoft Office SharePoint Server 2007 server farm to SharePoint Server 2010.

You are evaluating whether to implement an in-place upgrade to SharePoint Server 2010. You need to identify how many index partitions will be created during the in-place upgrade.

How many index partitions will be created?

Case Study Title (Case Study):

BLUE YONDER AIRLINES

Background

You are a SharePoint administrator for Blue Yonder Airlines. You plan to upgrade the Microsoft Office SharePoint Server 2007 server farm to SharePoint Server 2010.

SharePoint Server 2007 Configurations

The SharePoint Server 2007 server farm contains the servers configured in the following table:

Server name	Server role
Server1	Web, query, index
Server2	Web, query, index
Server3	Microsoft SQL Server 2005

Server1 and Server2 are load balanced by using a hardware load balancer. The server farm has the following configurations:

Two Shared Services Providers

Two Web applications named Web1 and Web2

A 500GB site collection in Web1

A 700GB site collection in Web2

To prepare for the upgrade, you delete 200 GB of text documents from Web1 and 400GB of text documents from Web2.

Technical Requirements

For the upgrade, Blue Yonder Airlines has the following technical requirements for the planned SharePoint Server 2010 deployment:

Users must be able to access upgraded and non-upgraded sites during the upgrade process.

All PerformancePoint data and dashboard information must be migrated to SharePoint Server 2010.

Security Requirements

For the upgrade, Blue Yonder Airlines has the following security requirements for the planned SharePoint Server 2010 deployment:

All Web applications in the SharePoint Server 2010 server farm must support multiple authentication providers in a single zone.

User Requirements

For the upgrade, Blue Yonder Airlines has the following user requirements for the planned SharePoint Server 2010 deployment:

Users must be able to access all documents during the upgrade process.

You plan to upgrade the Microsoft Office SharePoint Server 2007 server farm to SharePoint Server 2010.

You need to recommend a solution for migrating all PerformancePoint 2007 objects to SharePoint Server 2010.

What should you include in the solution?

- A. 6
- B. 4
- C. 2
- D. 1

Correct Answer: C

Section: (none)

Explanation

Explanation/Reference:

Explanation:

Reference(s):

QUESTION 57

Click the Case Study button to review the scenario.

You plan to upgrade the Microsoft Office SharePoint Server 2007 server farm to SharePoint Server 2010.

You need to recommend a strategy to migrate all SharePoint Server 2007 content to SharePoint Server 2010.

What should you include in the recommendations?

Case Study Title (Case Study):

BLUE YONDER AIRLINES

Background

You are a SharePoint administrator for Blue Yonder Airlines. You plan to upgrade the Microsoft Office SharePoint Server 2007 server farm to SharePoint Server 2010.

SharePoint Server 2007 Configurations

The SharePoint Server 2007 server farm contains the servers configured in the following table:

Server name	Server role
-------------	-------------

Server1	Web, query, index
Server2	Web, query, index
Server3	Microsoft SQL Server 2005

Server1 and Server2 are load balanced by using a hardware load balancer. The server farm has the following configurations:

Two Shared Services Providers

Two Web applications named Web1 and Web2

A 500GB site collection in Web1

A 700GB site collection in Web2

To prepare for the upgrade, you delete 200 GB of text documents from Web1 and 400GB of text documents from Web2.

Technical Requirements

For the upgrade, Blue Yonder Airlines has the following technical requirements for the planned SharePoint Server 2010 deployment:

Users must be able to access upgraded and non-upgraded sites during the upgrade process.

All PerformancePoint data and dashboard information must be migrated to SharePoint Server 2010.

Security Requirements

For the upgrade, Blue Yonder Airlines has the following security requirements for the planned SharePoint Server 2010 deployment:

All Web applications in the SharePoint Server 2010 server farm must support multiple authentication providers in a single zone.

User Requirements

For the upgrade, Blue Yonder Airlines has the following user requirements for the planned SharePoint Server 2010 deployment:

Users must be able to access all documents during the upgrade process.

You plan to upgrade the Microsoft Office SharePoint Server 2007 server farm to SharePoint Server 2010.

You need to recommend a solution for migrating all PerformancePoint 2007 objects to SharePoint Server 2010.

What should you include in the solution?

- A. The document conversions services
- B. Microsoft Internet Information Services (IIS) Migration Tool
- C. Content deployment paths
- D. Alternate access mapping URL redirection

Correct Answer: D

Section: (none)

Explanation

Explanation/Reference:

Explanation:

Since the users must be able to access the upgraded and non-upgraded sites during the upgrade process, Alternate access mappings must be utilized.

Reference(s):

How Do I: Configure an Alternate Access Mapping in SharePoint 2010

<http://technet.microsoft.com/en-us/sharepoint/ff679917.aspx>

QUESTION 58

Click the Case Study button to review the scenario.

You plan to upgrade the Microsoft Office SharePoint Server 2007 server farm to SharePoint Server 2010.

You need to increase the available disk space on Server1 and Server2 before you upgrade the farm.

What should you do?

Case Study Title (Case Study):

BLUE YONDER AIRLINES

Background

You are a SharePoint administrator for Blue Yonder Airlines. You plan to upgrade the Microsoft Office SharePoint Server 2007 server farm to SharePoint Server 2010.

SharePoint Server 2007 Configurations

The SharePoint Server 2007 server farm contains the servers configured in the following table:

Server name	Server role
Server1	Web, query, index
Server2	Web, query, index
Server3	Microsoft SQL Server 2005

Server1 and Server2 are load balanced by using a hardware load balancer. The server farm has the following configurations:

Two Shared Services Providers

Two Web applications named Web1 and Web2

A 500GB site collection in Web1

A 700GB site collection in Web2

To prepare for the upgrade, you delete 200 GB of text documents from Web1 and 400GB of text documents from Web2.

Technical Requirements

For the upgrade, Blue Yonder Airlines has the following technical requirements for the planned SharePoint Server 2010 deployment:

Users must be able to access upgraded and non-upgraded sites during the upgrade process.

All PerformancePoint data and dashboard information must be migrated to SharePoint Server 2010.

Security Requirements

For the upgrade, Blue Yonder Airlines has the following security requirements for the planned SharePoint Server 2010 deployment:

All Web applications in the SharePoint Server 2010 server farm must support multiple authentication providers in a single zone.

User Requirements

For the upgrade, Blue Yonder Airlines has the following user requirements for the planned SharePoint Server 2010 deployment:

Users must be able to access all documents during the upgrade process.

You plan to upgrade the Microsoft Office SharePoint Server 2007 server farm to SharePoint Server 2010.

You need to recommend a solution for migrating all PerformancePoint 2007 objects to SharePoint Server 2010.

What should you include in the solution?

A. Activate the Content Organizer on all of the site collections.

- B. Reset the indexes and perform a full crawl.
- C. Take all of the content databases offline.
- D. Shrink the content database files.

Correct Answer: B

Section: (none)

Explanation

Explanation/Reference:

Explanation:

Reference(s):

QUESTION 59

Click the Case Study button to review the scenario.

You need to recommend a database solution that meets the company's technical requirements.

Which database solution should you recommend?

Case Study Title (Case Study):

FOURTH COFFEE

Background

You are a SharePoint administrator for Fourth Coffee. The company has 40 offices.

Current Environment

Smart cards are deployed in the organization.

The company uses Microsoft SQL Server 2005 (64-bit) to host all of its databases. All SQL servers run Windows Server 2003 R2. The SQL Server databases are backed up by using SQL Server tools. Database administrators manage and administer all of the SQL Server backups.

You plan to upgrade the Microsoft Office SharePoint Server 2007 server farm to SharePoint Server 2010.

Technical Requirements

Fourth Coffee has the following technical requirements for the planned SharePoint Server 2010 deployment:

- All user search results must display a thumbnail preview.
- The server farm must be available if a single SQL server fails.
- The server farm must be available during server patch maintenance.
- Excel Services settings from SharePoint Server 2007 must be migrated to SharePoint Server 2010.

Business Requirements

Fourth Coffee has the following business requirements for the planned SharePoint Server 2010 deployment:

- A separate Service Level Agreement (SLA) must be provided for each office.
- Database administrators must be able to restore all the content of one office without affecting the content of the other offices.

Security Requirement

- All users must authenticate to the SharePoint server farm by using smart cards.

- A. Snapshots
- B. Partitioning
- C. Mirroring
- D. Encryption

Correct Answer: C

Section: (none)

Explanation

Explanation/Reference:

Explanation:

Since the company has 40 offices, the only high availability option amongst the answer choices is **Mirroring**.

Reference(s):

Database Mirroring Overview

<http://msdn.microsoft.com/en-us/library/ms189852.aspx>

QUESTION 60

Click the Case Study button to review the scenario.

You are testing smart card authentication for all sites. You discover that SharePoint content is not being indexed.

You need to ensure that all SharePoint content is indexed. Your solution must meet the company's security requirements.

What should you do?

Case Study Title (Case Study):

FOURTH COFFEE

Background

You are a SharePoint administrator for Fourth Coffee. The company has 40 offices.

Current Environment

Smart cards are deployed in the organization.

The company uses Microsoft SQL Server 2005 (64-bit) to host all of its databases. All SQL servers run Windows Server 2003 R2. The SQL Server databases are backed up by using SQL Server tools. Database administrators manage and administer all of the SQL Server backups.

You plan to upgrade the Microsoft Office SharePoint Server 2007 server farm to SharePoint Server 2010.

Technical Requirements

Fourth Coffee has the following technical requirements for the planned SharePoint Server 2010 deployment:

- All user search results must display a thumbnail preview.
- The server farm must be available if a single SQL server fails.
- The server farm must be available during server patch maintenance.
- Excel Services settings from SharePoint Server 2007 must be migrated to SharePoint Server 2010.

Business Requirements

Fourth Coffee has the following business requirements for the planned SharePoint Server 2010 deployment:

- A separate Service Level Agreement (SLA) must be provided for each office.
- Database administrators must be able to restore all the content of one office without affecting the content of the other offices.

Security Requirement

- All users must authenticate to the SharePoint server farm by using smart cards.

- A. Create an alternate access mapping.
Modify the permissions policy and the authentication provider.
- B. Create a server name mapping and a content source.
Modify the permissions policy.
- C. Create an additional zone, a server name mapping, and a content source.
- D. Create an additional zone.
Modify the authentication provider.

Correct Answer: C

Section: (none)

Explanation

Explanation/Reference:

Explanation:

Reference(s):

QUESTION 61

Click the Case Study button to review the scenario.

You need to recommend a migration solution for Excel Services.

Which solution should you recommend?

Case Study Title (Case Study):

FOURTH COFFEE

Background

You are a SharePoint administrator for Fourth Coffee. The company has 40 offices.

Current Environment

Smart cards are deployed in the organization.

The company uses Microsoft SQL Server 2005 (64-bit) to host all of its databases. All SQL servers run Windows Server 2003 R2. The SQL Server databases are backed up by using SQL Server tools. Database administrators manage and administer all of the SQL Server backups.

You plan to upgrade the Microsoft Office SharePoint Server 2007 server farm to SharePoint Server 2010.

Technical Requirements

Fourth Coffee has the following technical requirements for the planned SharePoint Server 2010 deployment:

- All user search results must display a thumbnail preview.
- The server farm must be available if a single SQL server fails.
- The server farm must be available during server patch maintenance.
- Excel Services settings from SharePoint Server 2007 must be migrated to SharePoint Server 2010.

Business Requirements

Fourth Coffee has the following business requirements for the planned SharePoint Server 2010 deployment:

- A separate Service Level Agreement (SLA) must be provided for each office.
- Database administrators must be able to restore all the content of one office without affecting the content of the other offices.

Security Requirement

- All users must authenticate to the SharePoint server farm by using smart cards.

- A. Export and import all lists that contain Microsoft Office Excel files.
- B. Back up and restore the Shared Services Provider.
- C. Perform a database attach upgrade.
- D. Perform an in-place upgrade.

Correct Answer: D

Section: (none)

Explanation

Explanation/Reference:

Explanation:

Reference(s):

QUESTION 62

Click the Case Study button to review the scenario.

You need to identify the minimum number of servers required for the planned deployment of SharePoint Server 2010.

How many servers should you identify?

Case Study Title (Case Study):

FOURTH COFFEE

Background

You are a SharePoint administrator for Fourth Coffee. The company has 40 offices.

Current Environment

Smart cards are deployed in the organization.

The company uses Microsoft SQL Server 2005 (64-bit) to host all of its databases. All SQL servers run Windows Server 2003 R2. The SQL Server databases are backed up by using SQL Server tools. Database administrators manage and administer all of the SQL Server backups.

You plan to upgrade the Microsoft Office SharePoint Server 2007 server farm to SharePoint Server 2010.

Technical Requirements

Fourth Coffee has the following technical requirements for the planned SharePoint Server 2010 deployment:

- All user search results must display a thumbnail preview.
- The server farm must be available if a single SQL server fails.
- The server farm must be available during server patch maintenance.
- Excel Services settings from SharePoint Server 2007 must be migrated to SharePoint Server 2010.

Business Requirements

Fourth Coffee has the following business requirements for the planned SharePoint Server 2010 deployment:

- A separate Service Level Agreement (SLA) must be provided for each office.
- Database administrators must be able to restore all the content of one office without affecting the content of the other offices.

Security Requirement

- All users must authenticate to the SharePoint server farm by using smart cards.

- A. 6
- B. 5
- C. 4
- D. 3

Correct Answer: C

Section: (none)

Explanation

Explanation/Reference:

Explanation:

Reference(s):

QUESTION 63

Click the Case Study button to review the scenario.

You need to implement an authentication solution that meets the company's security requirements.

What should you do?

Case Study Title (Case Study):

FOURTH COFFEE

Background

You are a SharePoint administrator for Fourth Coffee. The company has 40 offices.

Current Environment

Smart cards are deployed in the organization.

The company uses Microsoft SQL Server 2005 (64-bit) to host all of its databases. All SQL servers run Windows Server 2003 R2. The SQL Server databases are backed up by using SQL Server tools. Database administrators manage and administer all of the SQL Server backups.

You plan to upgrade the Microsoft Office SharePoint Server 2007 server farm to SharePoint Server 2010.

Technical Requirements

Fourth Coffee has the following technical requirements for the planned SharePoint Server 2010 deployment:

- All user search results must display a thumbnail preview.
- The server farm must be available if a single SQL server fails.
- The server farm must be available during server patch maintenance.
- Excel Services settings from SharePoint Server 2007 must be migrated to SharePoint Server 2010.

Business Requirements

Fourth Coffee has the following business requirements for the planned SharePoint Server 2010 deployment:

- A separate Service Level Agreement (SLA) must be provided for each office.
- Database administrators must be able to restore all the content of one office without affecting the content of the other offices.

Security Requirement

- All users must authenticate to the SharePoint server farm by using smart cards.

- A. Create a new Web application zone and create an auto-enrollment policy for certificates.
- B. Create a new Web application zone and create a new ISAPI filter.
- C. Enable SSL and configure certificate mapping.
- D. Enable SSL and create a new ISAPI filter.

Correct Answer: C

Section: (none)

Explanation

Explanation/Reference:

Explanation:

Since all users must authenticate to the SharePoint Server Farm by using smart cards, the only possible valid answer choice is **Enable SSL and configure certificate mapping**.

Reference(s):

QUESTION 64

Click the Case Study button to review the scenario.

You need to identify the minimum number of content databases required to meet the company's technical requirements.

How many content databases should you identify?

Case Study Title (Case Study):**FOURTH COFFEE****Background**

You are a SharePoint administrator for Fourth Coffee. The company has 40 offices.

Current Environment

Smart cards are deployed in the organization.

The company uses Microsoft SQL Server 2005 (64-bit) to host all of its databases. All SQL servers run Windows Server 2003 R2. The SQL Server databases are backed up by using SQL Server tools. Database administrators manage and administer all of the SQL Server backups.

You plan to upgrade the Microsoft Office SharePoint Server 2007 server farm to SharePoint Server 2010.

Technical Requirements

Fourth Coffee has the following technical requirements for the planned SharePoint Server 2010 deployment:

- All user search results must display a thumbnail preview.
- The server farm must be available if a single SQL server fails.
- The server farm must be available during server patch maintenance.
- Excel Services settings from SharePoint Server 2007 must be migrated to SharePoint Server 2010.

Business Requirements

Fourth Coffee has the following business requirements for the planned SharePoint Server 2010 deployment:

- A separate Service Level Agreement (SLA) must be provided for each office.
- Database administrators must be able to restore all the content of one office without affecting the content of the other offices.

Security Requirement

- All users must authenticate to the SharePoint server farm by using smart cards.

A. 40

B. 10

C. 2

D. 1

Correct Answer: A

Section: (none)

Explanation

Explanation/Reference:

Explanation:

Reference(s):

QUESTION 65

Click the Case Study button to review the scenario.

You need to identify the minimum number of site collections required for the planned deployment of SharePoint Server 2010.

How many site collections should you identify?

Case Study Title (Case Study):**CONTOSO****Background**

You are a SharePoint administrator for Contoso, Ltd.

The company has 2,000 employees and 500 external users who work at the offices of various partner companies. You plan to deploy SharePoint Server 2010 to host an intranet Web site, an extranet Web site, and a public Web site for the company.

Line of Business Applications

The company has a dedicated Microsoft SQL Server 2008 Analysis Services server. The server has fine Online Analytical Processing (OLAP) cubes in an Analysis Services instance. The instance uses Windows authentication.

Intranet Requirements

Contoso has the following requirements for its intranet site:

- The intranet site must include 10 sites, each of which corresponds to one of the company's 10 departments.
- Each departmental site must have its own database.
- Numerous Microsoft InfoPath forms and PerformancePoint dashboards must be deployed to the departmental sites. The dashboard must consume data from the OLAP cubes.
- The site must support as many as 500 concurrent connections for InfoPath Forms Services.
- Per-user identity authentication must be used for PerformancePoint Services.
- My Sites must be created as a separate Web application.
- My Sites must be available for all users.

Extranet Requirements:

Contoso has the following requirements for its extranet site:

- The extranet site must be able to host sites for secure collaboration between the external users of Contoso and the employees of the partner companies.
- Partner company employees must be able to create secure collaboration sites and site collections easily.
- Partner company employees must not have accounts in the Contoso Active Directory forest.
- The extranet site must be created as a separate Web application.
- Each site collection must have a 2GB quota.

Public Site Requirements

- Unauthenticated access to the public set must be available to anyone on the Internet.
- Authenticated access to the public site must be available to Contoso employees who manage and maintain the site.
- The public site must be created as a separate Web application.

- A. 13
- B. 10
- C. 3
- D. 1

Correct Answer: A

Section: (none)

Explanation

Explanation/Reference:

Explanation:

10 (Dept Sites) + 1 (My Sites) + 1 (Extranet for users of Contoso) + 1 (Extranet for users of partner companies)
= 13

Reference(s):

QUESTION 66

Click the Case Study button to review the scenario.

You need to recommend a solution to provide unauthenticated users with the ability to submit content to document libraries on the public Web site.

What should you recommend?

Case Study Title (Case Study):

CONTOSO

Background

You are a SharePoint administrator for Contoso, Ltd.

The company has 2,000 employees and 500 external users who work at the offices of various partner companies. You plan to deploy SharePoint Server 2010 to host an intranet Web site, an extranet Web site, and a public Web site for the company.

Line of Business Applications

The company has a dedicated Microsoft SQL Server 2008 Analysis Services server. The server has fine Online Analytical Processing (OLAP) cubes in an Analysis Services instance. The instance uses Windows authentication.

Intranet Requirements

Contoso has the following requirements for its intranet site:

- The intranet site must include 10 sites, each of which corresponds to one of the company's 10 departments.
- Each departmental site must have its own database.
- Numerous Microsoft InfoPath forms and PerformancePoint dashboards must be deployed to the departmental sites. The dashboard must consume data from the OLAP cubes.
- The site must support as many as 500 concurrent connections for InfoPath Forms Services.
- Per-user identity authentication must be used for PerformancePoint Services.
- My Sites must be created as a separate Web application.
- My Sites must be available for all users.

Extranet Requirements:

Contoso has the following requirements for its extranet site:

- The extranet site must be able to host sites for secure collaboration between the external users of Contoso and the employees of the partner companies.
- Partner company employees must be able to create secure collaboration sites and site collections easily.
- Partner company employees must not have accounts in the Contoso Active Directory forest.
- The extranet site must be created as a separate Web application.
- Each site collection must have a 2GB quota.

Public Site Requirements

- Unauthenticated access to the public set must be available to anyone on the Internet.
- Authenticated access to the public site must be available to Contoso employees who manage and maintain the site.
- The public site must be created as a separate Web application.

- A. An information management policy
- B. An e-mail-enabled document library
- C. A new service connection
- D. A Content Organizer rule

Correct Answer: B

Section: (none)

Explanation

Explanation/Reference:

Explanation:

Reference(s):

Enable and configure e-mail support for a list or library

<http://office.microsoft.com/en-us/sharepoint-server-help/enable-and-configure-e-mail-support-for-a-list-or-library-HA010082307.aspx>

Configure incoming e-mail

<http://technet.microsoft.com/en-us/library/cc262947.aspx>

QUESTION 67

Click the Case Study button to review the scenario.

During capacity testing, you discover that InfoPath user sessions are forcibly terminated, resulting in the loss of form data.

You need to recommend a solution to support the required number of connections for InfoPath Forms Services.

What should you recommend?

Case Study Title (Case Study):

CONTOSO

Background

You are a SharePoint administrator for Contoso, Ltd.

The company has 2,000 employees and 500 external users who work at the offices of various partner companies. You plan to deploy SharePoint Server 2010 to host an intranet Web site, an extranet Web site, and a public Web site for the company.

Line of Business Applications

The company has a dedicated Microsoft SQL Server 2008 Analysis Services server. The server has fine Online Analytical Processing (OLAP) cubes in an Analysis Services instance. The instance uses Windows authentication.

Intranet Requirements

Contoso has the following requirements for its intranet site:

- The intranet site must include 10 sites, each of which corresponds to one of the company's 10 departments.
- Each departmental site must have its own database.
- Numerous Microsoft InfoPath forms and PerformancePoint dashboards must be deployed to the departmental sites. The dashboard must consume data from the OLAP cubes.
- The site must support as many as 500 concurrent connections for InfoPath Forms Services.
- Per-user identity authentication must be used for PerformancePoint Services.
- My Sites must be created as a separate Web application.
- My Sites must be available for all users.

Extranet Requirements:

Contoso has the following requirements for its extranet site:

- The extranet site must be able to host sites for secure collaboration between the external users of Contoso and the employees of the partner companies.
- Partner company employees must be able to create secure collaboration sites and site collections easily.
- Partner company employees must not have accounts in the Contoso Active Directory forest.
- The extranet site must be created as a separate Web application.
- Each site collection must have a 2GB quota.

Public Site Requirements

- Unauthenticated access to the public set must be available to anyone on the Internet.
- Authenticated access to the public site must be available to Contoso employees who manage and maintain the site.
- The public site must be created as a separate Web application.

- A. Distribute InfoPath forms in multiple form libraries.
- B. Create a new Secure Store Service application.
- C. Configure page output caching.
- D. Add a State Service database.

Correct Answer: D

Section: (none)**Explanation****Explanation/Reference:**

Explanation:

Reference(s):

Manage the State Service

<http://technet.microsoft.com/en-us/library/ee704548.aspx>

QUESTION 68

Click the Case Study button to review the scenario.

You need to recommend a solution to grant partner company employees access to the extranet.

What should you include in the solution?

Case Study Title (Case Study):**CONTOSO****Background**

You are a SharePoint administrator for Contoso, Ltd.

The company has 2,000 employees and 500 external users who work at the offices of various partner companies. You plan to deploy SharePoint Server 2010 to host an intranet Web site, an extranet Web site, and a public Web site for the company.

Line of Business Applications

The company has a dedicated Microsoft SQL Server 2008 Analysis Services server. The server has fine Online Analytical Processing (OLAP) cubes in an Analysis Services instance. The instance uses Windows authentication.

Intranet Requirements

Contoso has the following requirements for its intranet site:

- The intranet site must include 10 sites, each of which corresponds to one of the company's 10 departments.
- Each departmental site must have its own database.
- Numerous Microsoft InfoPath forms and PerformancePoint dashboards must be deployed to the departmental sites. The dashboard must consume data from the OLAP cubes.
- The site must support as many as 500 concurrent connections for InfoPath Forms Services.
- Per-user identity authentication must be used for PerformancePoint Services.
- My Sites must be created as a separate Web application.
- My Sites must be available for all users.

Extranet Requirements:

Contoso has the following requirements for its extranet site:

- The extranet site must be able to host sites for secure collaboration between the external users of Contoso and the employees of the partner companies.
- Partner company employees must be able to create secure collaboration sites and site collections easily.
- Partner company employees must not have accounts in the Contoso Active Directory forest.
- The extranet site must be created as a separate Web application.
- Each site collection must have a 2GB quota.

Public Site Requirements

- Unauthenticated access to the public set must be available to anyone on the Internet.
- Authenticated access to the public site must be available to Contoso employees who manage and maintain the site.
- The public site must be created as a separate Web application.

A. Integrated Windows authentication and Active Directory Rights Management Services (AD RMS)

B. Integrated Windows authentication and Active Directory Federation Services (AD FS)

- C. Forms-based authentication and the Application Layer Gateway Service (ALG)
- D. Forms-based authentication and Active Directory Lightweight Directory Services (AD LDS)

Correct Answer: D

Section: (none)

Explanation

Explanation/Reference:

Explanation:

Since partner company employees must not have access to the Contoso Active Directory forest, a separate authentication repository must be created for them. In this case, the only valid option is **Active Directory Lightweight Directory Services (AD LDS)**.

Reference(s):

QUESTION 69

Click the Case Study button to review the scenario.

You are evaluating whether to implement a single server farm that will contain the extranet Web site, the intranet Web site, and the public Website.

You need to prevent partner company users from creating My Sites.

What should you do?

Case Study Title (Case Study):

CONTOSO

Background

You are a SharePoint administrator for Contoso, Ltd.

The company has 2,000 employees and 500 external users who work at the offices of various partner companies. You plan to deploy SharePoint Server 2010 to host an intranet Web site, an extranet Web site, and a public Web site for the company.

Line of Business Applications

The company has a dedicated Microsoft SQL Server 2008 Analysis Services server. The server has fine Online Analytical Processing (OLAP) cubes in an Analysis Services instance. The instance uses Windows authentication.

Intranet Requirements

Contoso has the following requirements for its intranet site:

- The intranet site must include 10 sites, each of which corresponds to one of the company's 10 departments.
- Each departmental site must have its own database.
- Numerous Microsoft InfoPath forms and PerformancePoint dashboards must be deployed to the departmental sites. The dashboard must consume data from the OLAP cubes.
- The site must support as many as 500 concurrent connections for InfoPath Forms Services.
- Per-user identity authentication must be used for PerformancePoint Services.
- My Sites must be created as a separate Web application.
- My Sites must be available for all users.

Extranet Requirements:

Contoso has the following requirements for its extranet site:

- The extranet site must be able to host sites for secure collaboration between the external users of Contoso and the employees of the partner companies.
- Partner company employees must be able to create secure collaboration sites and site collections easily.
- Partner company employees must not have accounts in the Contoso Active Directory forest.
- The extranet site must be created as a separate Web application.
- Each site collection must have a 2GB quota.

Public Site Requirements

- Unauthenticated access to the public set must be available to anyone on the Internet.
 - Authenticated access to the public site must be available to Contoso employees who manage and maintain the site.
 - The public site must be created as a separate Web application.
- A. Delete the users from all of the SharePoint groups in the My Sites host application.
- B. Disassociate the extranet application from the default user profile proxy.
- C. Store the User Profile database inside the perimeter network.
- D. Disable the User Profile Service.

Correct Answer: B

Section: (none)

Explanation

Explanation/Reference:

Explanation:

Reference(s):

QUESTION 70

Click the Case Study button to review the scenario.

You need to recommend a solution to prevent the extranet Web site from exceeding 200 GB.

What should you recommend?

Case Study Title (Case Study):

CONTOSO

Background

You are a SharePoint administrator for Contoso, Ltd.

The company has 2,000 employees and 500 external users who work at the offices of various partner companies. You plan to deploy SharePoint Server 2010 to host an intranet Web site, an extranet Web site, and a public Web site for the company.

Line of Business Applications

The company has a dedicated Microsoft SQL Server 2008 Analysis Services server. The server has fine Online Analytical Processing (OLAP) cubes in an Analysis Services instance. The instance uses Windows authentication.

Intranet Requirements

Contoso has the following requirements for its intranet site:

- The intranet site must include 10 sites, each of which corresponds to one of the company's 10 departments.
- Each departmental site must have its own database.
- Numerous Microsoft InfoPath forms and PerformancePoint dashboards must be deployed to the departmental sites. The dashboard must consume data from the OLAP cubes.
- The site must support as many as 500 concurrent connections for InfoPath Forms Services.
- Per-user identity authentication must be used for PerformancePoint Services.
- My Sites must be created as a separate Web application.
- My Sites must be available for all users.

Extranet Requirements:

Contoso has the following requirements for its extranet site:

- The extranet site must be able to host sites for secure collaboration between the external users of Contoso and the employees of the partner companies.
- Partner company employees must be able to create secure collaboration sites and site collections easily.

- Partner company employees must not have accounts in the Contoso Active Directory forest.
- The extranet site must be created as a separate Web application.
- Each site collection must have a 2GB quota.

Public Site Requirements

- Unauthenticated access to the public set must be available to anyone on the Internet.
 - Authenticated access to the public site must be available to Contoso employees who manage and maintain the site.
 - The public site must be created as a separate Web application.
- A. Limit the number of site collections in the extranet content database
- B. Implement resource throttling for the Web application
- C. Implement a site collection policy
- D. Disable self-service site creation

Correct Answer: A

Section: (none)

Explanation

Explanation/Reference:

Explanation:

Reference(s):

QUESTION 71

Click the Case Study button to review the scenario.

You need to recommend an authentication method for the intranet that meets the company's requirements.

Which authentication method should you recommend?

Case Study Title (Case Study):

CONTOSO

Background

You are a SharePoint administrator for Contoso, Ltd.

The company has 2,000 employees and 500 external users who work at the offices of various partner companies. You plan to deploy SharePoint Server 2010 to host an intranet Web site, an extranet Web site, and a public Web site for the company.

Line of Business Applications

The company has a dedicated Microsoft SQL Server 2008 Analysis Services server. The server has fine Online Analytical Processing (OLAP) cubes in an Analysis Services instance. The instance uses Windows authentication.

Intranet Requirements

Contoso has the following requirements for its intranet site:

- The intranet site must include 10 sites, each of which corresponds to one of the company's 10 departments.
- Each departmental site must have its own database.
- Numerous Microsoft InfoPath forms and PerformancePoint dashboards must be deployed to the departmental sites. The dashboard must consume data from the OLAP cubes.
- The site must support as many as 500 concurrent connections for InfoPath Forms Services.
- Per-user identity authentication must be used for PerformancePoint Services.
- My Sites must be created as a separate Web application.
- My Sites must be available for all users.

Extranet Requirements:

Contoso has the following requirements for its extranet site:

- The extranet site must be able to host sites for secure collaboration between the external users of Contoso and the employees of the partner companies.
- Partner company employees must be able to create secure collaboration sites and site collections easily.
- Partner company employees must not have accounts in the Contoso Active Directory forest.
- The extranet site must be created as a separate Web application.
- Each site collection must have a 2GB quota.

Public Site Requirements

- Unauthenticated access to the public set must be available to anyone on the Internet.
- Authenticated access to the public site must be available to Contoso employees who manage and maintain the site.
- The public site must be created as a separate Web application.

- A. Web Single Sign-on (SSO)
- B. NTLM
- C. Kerberos
- D. Claims

Correct Answer: C

Section: (none)

Explanation

Explanation/Reference:

Explanation:

Reference(s):

Configure Kerberos authentication

[http://technet.microsoft.com/en-us/library/cc263449\(office.12\).aspx#section1](http://technet.microsoft.com/en-us/library/cc263449(office.12).aspx#section1)

QUESTION 72

Click the Case Study button to review the scenario.

You need to plan the search requirements for the internal users.

What should you include in the plan?

Case Study Title (Case Study):

ADVENTURE WORKS

Background

You are a SharePoint administrator for Adventure Works.

You plan to deploy SharePoint Server 2010 to improve internal collaboration for the company. You also plan to use SharePoint Server 2010 as the platform for the company's public Web site.

Network Configuration

The company has an internal network and a perimeter network.

Technical Requirements

Adventure Works has the following technical requirements for the planned SharePoint Server 2010 deployment:

- The public Web site must be available if a single server fails.
- E-mail enabled document libraries must not be used on the public Web site.
- E-mail-enabled document libraries must be used internally for content collaboration.
- Internal users must be able to search both internal content and public site content from a single Web Part.
- A denial-of-service attack on the public site must not prevent internal users from collaborating on content.
- Internal users must be able to search new content on the SharePoint servers within 15 minutes of the content being added to the server, even if a single server fails.

Security Requirements

Adventure Works has the following security requirements for the planned SharePoint Server 2010 deployment:

- SharePoint user solutions must not be deployed on the public site.
- Users who connect to the public site must be denied access to the company's internal resources.
- SharePoint solutions used for internal collaboration and SharePoint solutions used for the public site must have separate solution stores.

Business Process

Adventure Works plans to implement the following business processes for the SharePoint Server 2010 deployment:

- Only Web administrators will be able to modify content on the public site. All content must be approved by the legal department before it is made available to the public.
- Internal users will use Microsoft Office Word to create travel catalogs. The catalogs will be available in the internal collaboration environment. Catalogs must be available as Web pages.
- Managers will use scorecards to help measure and monitor key performance indicators (KPIs). The managers must use the KPIs to calculate business metrics.

- A. Property databases
- B. Index partitions
- C. Crawl databases
- D. Crawl components

Correct Answer: D

Section: (none)

Explanation

Explanation/Reference:

Explanation:

Reference(s):

Add or remove a crawl component

<http://technet.microsoft.com/en-us/library/ee805950.aspx>

QUESTION 73

Click the Case Study button to review the scenario.

You need to design a public Web site. The design must minimize costs and use the minimum amount of administrative effort.

What should you include in the design?

Case Study Title (Case Study):

ADVENTURE WORKS

Background

You are a SharePoint administrator for Adventure Works.

You plan to deploy SharePoint Server 2010 to improve internal collaboration for the company. You also plan to use SharePoint Server 2010 as the platform for the company's public Web site.

Network Configuration

The company has an internal network and a perimeter network.

Technical Requirements

Adventure Works has the following technical requirements for the planned SharePoint Server 2010 deployment:

- The public Web site must be available if a single server fails.
- E-mail enabled document libraries must not be used on the public Web site.
- E-mail-enabled document libraries must be used internally for content collaboration.
- Internal users must be able to search both internal content and public site content from a single Web Part.
- A denial-of-service attack on the public site must not prevent internal users from collaborating on content.

- Internal users must be able to search new content on the SharePoint servers within 15 minutes of the content being added to the server, even if a single server fails.

Security Requirements

Adventure Works has the following security requirements for the planned SharePoint Server 2010 deployment:

- SharePoint user solutions must not be deployed on the public site.
- Users who connect to the public site must be denied access to the company's internal resources.
- SharePoint solutions used for internal collaboration and SharePoint solutions used for the public site must have separate solution stores.

Business Process

Adventure Works plans to implement the following business processes for the SharePoint Server 2010 deployment:

- Only Web administrators will be able to modify content on the public site. All content must be approved by the legal department before it is made available to the public.
- Internal users will use Microsoft Office Word to create travel catalogs. The catalogs will be available in the internal collaboration environment. Catalogs must be available as Web pages.
- Managers will use scorecards to help measure and monitor key performance indicators (KPIs). The managers must use the KPIs to calculate business metrics.

- A. Three Web servers and two Web applications
- B. Two Web servers and one Web application
- C. One Web server and two Web applications
- D. One Web server and one Web application

Correct Answer: B

Section: (none)

Explanation

Explanation/Reference:

Explanation:

Reference(s):

QUESTION 74

Click the Case Study button to review the scenario.

You need to recommend a solution to gather KPIs for the managers.

What should you include in the solution?

Case Study Title (Case Study):

ADVENTURE WORKS

Background

You are a SharePoint administrator for Adventure Works.

You plan to deploy SharePoint Server 2010 to improve internal collaboration for the company. You also plan to use SharePoint Server 2010 as the platform for the company's public Web site.

Network Configuration

The company has an internal network and a perimeter network.

Technical Requirements

Adventure Works has the following technical requirements for the planned SharePoint Server 2010 deployment:

- The public Web site must be available if a single server fails.
- E-mail enabled document libraries must not be used on the public Web site.
- E-mail-enabled document libraries must be used internally for content collaboration.

- Internal users must be able to search both internal content and public site content from a single Web Part.
- A denial-of-service attack on the public site must not prevent internal users from collaborating on content.
- Internal users must be able to search new content on the SharePoint servers within 15 minutes of the content being added to the server, even if a single server fails.

Security Requirements

Adventure Works has the following security requirements for the planned SharePoint Server 2010 deployment:

- SharePoint user solutions must not be deployed on the public site.
- Users who connect to the public site must be denied access to the company's internal resources.
- SharePoint solutions used for internal collaboration and SharePoint solutions used for the public site must have separate solution stores.

Business Process

Adventure Works plans to implement the following business processes for the SharePoint Server 2010 deployment:

- Only Web administrators will be able to modify content on the public site. All content must be approved by the legal department before it is made available to the public.
- Internal users will use Microsoft Office Word to create travel catalogs. The catalogs will be available in the internal collaboration environment. Catalogs must be available as Web pages.
- Managers will use scorecards to help measure and monitor key performance indicators (KPIs). The managers must use the KPIs to calculate business metrics.

- A. PerformancePoint Services
- B. Information management policy usage reports
- C. Health reports
- D. External service connections

Correct Answer: A

Section: (none)

Explanation

Explanation/Reference:

Explanation:

"The definition would be that it enables you to create rich, context-driven dashboards that aggregate data and content to provide a complete view of how your business is performing at all levels.

The quick elevator pitch would be that PerformancePoint Services is the easiest way to create and publish Business Intelligence Dashboards in SharePoint 2010."

Reference(s):

What is PerformancePoint Services for SharePoint 2010?

<http://blogs.msdn.com/b/performancepoint/archive/2009/10/20/what-is-performancepoint-services-for-sharepoint-2010.aspx>

What's new for PerformancePoint Services

<http://technet.microsoft.com/en-us/library/ee661741.aspx>

QUESTION 75

Click the Case Study button to review the scenario.

You need to recommend a solution to convert the catalogs.

What should you include in the solution?

Case Study Title (Case Study):

ADVENTURE WORKS

Background

You are a SharePoint administrator for Adventure Works.

You plan to deploy SharePoint Server 2010 to improve internal collaboration for the company. You also plan to use SharePoint Server 2010 as the platform for the company's public Web site.

Network Configuration

The company has an internal network and a perimeter network.

Technical Requirements

Adventure Works has the following technical requirements for the planned SharePoint Server 2010 deployment:

- The public Web site must be available if a single server fails.
- E-mail enabled document libraries must not be used on the public Web site.
- E-mail-enabled document libraries must be used internally for content collaboration.
- Internal users must be able to search both internal content and public site content from a single Web Part.
- A denial-of-service attack on the public site must not prevent internal users from collaborating on content.
- Internal users must be able to search new content on the SharePoint servers within 15 minutes of the content being added to the server, even if a single server fails.

Security Requirements

Adventure Works has the following security requirements for the planned SharePoint Server 2010 deployment:

- SharePoint user solutions must not be deployed on the public site.
- Users who connect to the public site must be denied access to the company's internal resources.
- SharePoint solutions used for internal collaboration and SharePoint solutions used for the public site must have separate solution stores.

Business Process

Adventure Works plans to implement the following business processes for the SharePoint Server 2010 deployment:

- Only Web administrators will be able to modify content on the public site. All content must be approved by the legal department before it is made available to the public.
- Internal users will use Microsoft Office Word to create travel catalogs. The catalogs will be available in the internal collaboration environment. Catalogs must be available as Web pages.
- Managers will use scorecards to help measure and monitor key performance indicators (KPIs). The managers must use the KPIs to calculate business metrics.

- A. Word Automation Services
- B. Microsoft SharePoint Designer
- C. InfoPath Forms Services
- D. Access Services

Correct Answer: A

Section: (none)

Explanation

Explanation/Reference:

Explanation:

"Catalogs must be available as Web pages"

Reference(s):

Developing with SharePoint 2010 Word Automation Services

<http://msdn.microsoft.com/en-us/library/ff742315.aspx>

QUESTION 76

Click the Case Study button to review the scenario.

You need to design the server farm deployment. Your solution must minimize costs.

What should you include in the design?

Case Study Title (Case Study):

ADVENTURE WORKS

Background

You are a SharePoint administrator for Adventure Works.

You plan to deploy SharePoint Server 2010 to improve internal collaboration for the company. You also plan to use SharePoint Server 2010 as the platform for the company's public Web site.

Network Configuration

The company has an internal network and a perimeter network.

Technical Requirements

Adventure Works has the following technical requirements for the planned SharePoint Server 2010 deployment:

- The public Web site must be available if a single server fails.
- E-mail enabled document libraries must not be used on the public Web site.
- E-mail-enabled document libraries must be used internally for content collaboration.
- Internal users must be able to search both internal content and public site content from a single Web Part.
- A denial-of-service attack on the public site must not prevent internal users from collaborating on content.
- Internal users must be able to search new content on the SharePoint servers within 15 minutes of the content being added to the server, even if a single server fails.

Security Requirements

Adventure Works has the following security requirements for the planned SharePoint Server 2010 deployment:

- SharePoint user solutions must not be deployed on the public site.
- Users who connect to the public site must be denied access to the company's internal resources.
- SharePoint solutions used for internal collaboration and SharePoint solutions used for the public site must have separate solution stores.

Business Process

Adventure Works plans to implement the following business processes for the SharePoint Server 2010 deployment:

- Only Web administrators will be able to modify content on the public site. All content must be approved by the legal department before it is made available to the public.
- Internal users will use Microsoft Office Word to create travel catalogs. The catalogs will be available in the internal collaboration environment. Catalogs must be available as Web pages.
- Managers will use scorecards to help measure and monitor key performance indicators (KPIs). The managers must use the KPIs to calculate business metrics.

- A. Three server farms and two site collections
- B. Two server farms and two site collections
- C. One server farm and three site collections
- D. One server farm and two site collections

Correct Answer: B

Section: (none)

Explanation

Explanation/Reference:

Explanation:

Reference(s):

QUESTION 77

Click the Case Study button to review the scenario.

You need to recommend a strategy to prevent the deployment of SharePoint user solutions on the company's public Web site.

What should you recommend?

Case Study Title (Case Study):**ADVENTURE WORKS****Background**

You are a SharePoint administrator for Adventure Works.

You plan to deploy SharePoint Server 2010 to improve internal collaboration for the company. You also plan to use SharePoint Server 2010 as the platform for the company's public Web site.

Network Configuration

The company has an internal network and a perimeter network.

Technical Requirements

Adventure Works has the following technical requirements for the planned SharePoint Server 2010 deployment:

- The public Web site must be available if a single server fails.
- E-mail enabled document libraries must not be used on the public Web site.
- E-mail-enabled document libraries must be used internally for content collaboration.
- Internal users must be able to search both internal content and public site content from a single Web Part.
- A denial-of-service attack on the public site must not prevent internal users from collaborating on content.
- Internal users must be able to search new content on the SharePoint servers within 15 minutes of the content being added to the server, even if a single server fails.

Security Requirements

Adventure Works has the following security requirements for the planned SharePoint Server 2010 deployment:

- SharePoint user solutions must not be deployed on the public site.
- Users who connect to the public site must be denied access to the company's internal resources.
- SharePoint solutions used for internal collaboration and SharePoint solutions used for the public site must have separate solution stores.

Business Process

Adventure Works plans to implement the following business processes for the SharePoint Server 2010 deployment:

- Only Web administrators will be able to modify content on the public site. All content must be approved by the legal department before it is made available to the public.
- Internal users will use Microsoft Office Word to create travel catalogs. The catalogs will be available in the internal collaboration environment. Catalogs must be available as Web pages.
- Managers will use scorecards to help measure and monitor key performance indicators (KPIs). The managers must use the KPIs to calculate business metrics.

- A. Disassociate the site from the Access Services service application.
- B. Require that all assemblies in solutions be signed.
- C. Stop the Sandboxed Code Service.
- D. Disable the Data Retrieval Services.

Correct Answer: C

Section: (none)

Explanation

Explanation/Reference:

Explanation:

Reference(s):

Sandboxed solutions administration

<http://technet.microsoft.com/en-us/library/ee704542.aspx>

QUESTION 78

Click the Case Study button to review the scenario.

You need to recommend a solution for associating documents to customers.

What should you include in the solution?

Case Study Title (Case Study):

WOODGROVE BANK

Background

You are a SharePoint administrator for Woodgrove Bank. The company is located in Berlin and has 25,000 employees.

Current Environment

- You plan to use SharePoint Server 2010 to implement an intranet-based collaborative environment for the company.
- You also plan to use SharePoint Server 2010 to host custom applications.
- You plan to create a custom SharePoint list that contains all of the company's customers

Planned Implementation

You plan to implement the following three server farms:

- A server farm named SharePoint-QA that will be used to validate customizations.
- A server farm named SharePoint-DEV that will be used for the integration testing of custom solutions.
- A server farm named SharePoint-PROD that will be used as the production environment.

After the customizations are validated, they will be deployed on SharePoint-Prod.

User Requirements

Woodgrove Bank has the following user requirements for the planned SharePoint Server 2010 deployment:

- Project managers must be able to store e-mail in the SharePoint sites.
- Project managers require that users use e-mail to submit content from outside the organization to the SharePoint sites.

Technical Requirements

Woodgrove Bank has the following technical requirements for the planned SharePoint Server 2010 deployment:

- You must be able to restore SharePoint-Prod from the previous day if it fails.
- Certain documents must be associated to customers from the customer database.
- Developers must not be able to manage the server farm configurations of SharePoint-QA and SharePoint-Prod.
- The company must save all of the documents that are marked as records for 10 years and must save all other documents for five years.

Backup and Restore Requirements

Woodgrove Bank has the following recovery requirements for SharePoint-Prod:

- No more than two hours of data must be lost from the customer list.
- No more than 24 hours of data must be lost from the entire server farm.
- The amount of time required to perform backups and restores must be minimized.

- A. Lookup columns
- B. Business Connectivity Services
- C. A Data Retrieval Service
- D. A Content Query Web Part

Correct Answer: A

Section: (none)

Explanation

Explanation/Reference:

Explanation:

@ajax thinks that BCS (choice B) is better.

Reference(s):

QUESTION 79

Click the Case Study button to review the scenario.

You need to identify what you can deploy between SharePoint-Dev and SharePoint-QA by using content deployment.

What should you identify?

Case Study Title (Case Study):

WOODGROVE BANK

Background

You are a SharePoint administrator for Woodgrove Bank. The company is located in Berlin and has 25,000 employees.

Current Environment

- You plan to use SharePoint Server 2010 to implement an intranet-based collaborative environment for the company.
- You also plan to use SharePoint Server 2010 to host custom applications.
- You plan to create a custom SharePoint list that contains all of the company's customers

Planned Implementation

You plan to implement the following three server farms:

- A server farm named SharePoint-QA that will be used to validate customizations.
- A server farm named SharePoint-DEV that will be used for the integration testing of custom solutions.
- A server farm named SharePoint-PROD that will be used as the production environment.

After the customizations are validated, they will be deployed on SharePoint-Prod.

User Requirements

Woodgrove Bank has the following user requirements for the planned SharePoint Server 2010 deployment:

- Project managers must be able to store e-mail in the SharePoint sites.
- Project managers require that users use e-mail to submit content from outside the organization to the SharePoint sites.

Technical Requirements

Woodgrove Bank has the following technical requirements for the planned SharePoint Server 2010 deployment:

- You must be able to restore SharePoint-Prod from the previous day if it fails.
- Certain documents must be associated to customers from the customer database.
- Developers must not be able to manage the server farm configurations of SharePoint-QA and SharePoint-Prod.
- The company must save all of the documents that are marked as records for 10 years and must save all other documents for five years.

Backup and Restore Requirements

Woodgrove Bank has the following recovery requirements for SharePoint-Prod:

- No more than two hours of data must be lost from the customer list.
- No more than 24 hours of data must be lost from the entire server farm.
- The amount of time required to perform backups and restores must be minimized.

- A. Web Parts and workflows
- B. Web Parts and event receivers
- C. Libraries and Web pages
- D. Libraries and views

Correct Answer: C

Section: (none)**Explanation****Explanation/Reference:**

Explanation:

Reference(s):

Plan content deployment

<http://technet.microsoft.com/en-us/library/cc263428.aspx>

QUESTION 80

Click the Case Study button to review the scenario.

You need to design a public Web site. The design must minimize costs and use the minimum amount of administrative effort.

What should you include in the design?

Case Study Title (Case Study):**WOODGROVE BANK****Background**

You are a SharePoint administrator for Woodgrove Bank. The company is located in Berlin and has 25,000 employees.

Current Environment

- You plan to use SharePoint Server 2010 to implement an intranet-based collaborative environment for the company.
- You also plan to use SharePoint Server 2010 to host custom applications.
- You plan to create a custom SharePoint list that contains all of the company's customers

Planned Implementation

You plan to implement the following three server farms:

- A server farm named SharePoint-QA that will be used to validate customizations.
- A server farm named SharePoint-DEV that will be used for the integration testing of custom solutions.
- A server farm named SharePoint-PROD that will be used as the production environment.

After the customizations are validated, they will be deployed on SharePoint-Prod.

User Requirements

Woodgrove Bank has the following user requirements for the planned SharePoint Server 2010 deployment:

- Project managers must be able to store e-mail in the SharePoint sites.
- Project managers require that users use e-mail to submit content from outside the organization to the SharePoint sites.

Technical Requirements

Woodgrove Bank has the following technical requirements for the planned SharePoint Server 2010 deployment:

- You must be able to restore SharePoint-Prod from the previous day if it fails.
- Certain documents must be associated to customers from the customer database.
- Developers must not be able to manage the server farm configurations of SharePoint-QA and SharePoint-Prod.
- The company must save all of the documents that are marked as records for 10 years and must save all other documents for five years.

Backup and Restore Requirements

Woodgrove Bank has the following recovery requirements for SharePoint-Prod:

- No more than two hours of data must be lost from the customer list.
- No more than 24 hours of data must be lost from the entire server farm.
- The amount of time required to perform backups and restores must be minimized.

- A. SharePoint solution packages
- B. Microsoft Systems Center Operations Manager
- C. Microsoft SharePoint Designer
- D. Content deployment paths

Correct Answer: A

Section: (none)

Explanation

Explanation/Reference:

Explanation:

@JohnyBazooca comments (in @ junkie dump) that the correct should be C because SharePoint Designer is free ("minimize costs", "Sharepoint solutions is free"). I decided to leave this question because we have no comments after this and another dump (@Dizzlin) not changed this

Customizations can be created using Visual Studio 2010 and deployed as SharePoint solution packages (*.wsp).

Reference(s):

QUESTION 81

Click the Case Study button to review the scenario.

You need to recommend a document retention solution to meet the company's requirements.

What should you include in the recommendations?

Case Study Title (Case Study):

WOODGROVE BANK

Background

You are a SharePoint administrator for Woodgrove Bank. The company is located in Berlin and has 25,000 employees.

Current Environment

- You plan to use SharePoint Server 2010 to implement an intranet-based collaborative environment for the company.
- You also plan to use SharePoint Server 2010 to host custom applications.
- You plan to create a custom SharePoint list that contains all of the company's customers

Planned Implementation

You plan to implement the following three server farms:

- A server farm named SharePoint-QA that will be used to validate customizations.
- A server farm named SharePoint-DEV that will be used for the integration testing of custom solutions.
- A server farm named SharePoint-PROD that will be used as the production environment.

After the customizations are validated, they will be deployed on SharePoint-Prod.

User Requirements

Woodgrove Bank has the following user requirements for the planned SharePoint Server 2010 deployment:

- Project managers must be able to store e-mail in the SharePoint sites.
- Project managers require that users use e-mail to submit content from outside the organization to the SharePoint sites.

Technical Requirements

Woodgrove Bank has the following technical requirements for the planned SharePoint Server 2010 deployment:

- You must be able to restore SharePoint-Prod from the previous day if it fails.
- Certain documents must be associated to customers from the customer database.
- Developers must not be able to manage the server farm configurations of SharePoint-QA and SharePoint-Prod.
- The company must save all of the documents that are marked as records for 10 years and must save all other documents for five years.

Backup and Restore Requirements

Woodgrove Bank has the following recovery requirements for SharePoint-Prod:

- No more than two hours of data must be lost from the customer list.
- No more than 24 hours of data must be lost from the entire server farm.
- The amount of time required to perform backups and restores must be minimized.

- A. Web Application user policies
- B. Site collection quotas and locks
- C. Information Rights Management (IRM)
- D. Information management policies

Correct Answer: D

Section: (none)

Explanation

Explanation/Reference:

Explanation:

An information management policy is a set of rules that govern the availability and behavior of a certain type of important content. Policy enables administrators to control and evaluate who can access information, how long to retain information, and how effectively people are complying with the policy. The most common creators and enforcers of policy are compliance officers, records managers, IT staff, and others who are responsible for managing risk.

Reference(s):

Managing Information Management Policy

<http://msdn.microsoft.com/en-us/library/ms499244.aspx>

QUESTION 82

Click the Case Study button to review the scenario.

You need to recommend a solution to meet the communications requirements of the project managers.

What should you include in the solution?

Case Study Title (Case Study):

WOODGROVE BANK

Background

You are a SharePoint administrator for Woodgrove Bank. The company is located in Berlin and has 25,000 employees.

Current Environment

- You plan to use SharePoint Server 2010 to implement an intranet-based collaborative environment for the company.
- You also plan to use SharePoint Server 2010 to host custom applications.
- You plan to create a custom SharePoint list that contains all of the company's customers

Planned Implementation

You plan to implement the following three server farms:

- A server farm named SharePoint-QA that will be used to validate customizations.
- A server farm named SharePoint-DEV that will be used for the integration testing of custom solutions.
- A server farm named SharePoint-PROD that will be used as the production environment.

After the customizations are validated, they will be deployed on SharePoint-Prod.

User Requirements

Woodgrove Bank has the following user requirements for the planned SharePoint Server 2010 deployment:

- Project managers must be able to store e-mail in the SharePoint sites.
- Project managers require that users use e-mail to submit content from outside the organization to the SharePoint sites.

Technical Requirements

Woodgrove Bank has the following technical requirements for the planned SharePoint Server 2010 deployment:

- You must be able to restore SharePoint-Prod from the previous day if it fails.
- Certain documents must be associated to customers from the customer database.
- Developers must not be able to manage the server farm configurations of SharePoint-QA and SharePoint-Prod.
- The company must save all of the documents that are marked as records for 10 years and must save all other documents for five years.

Backup and Restore Requirements

Woodgrove Bank has the following recovery requirements for SharePoint-Prod:

- No more than two hours of data must be lost from the customer list.
- No more than 24 hours of data must be lost from the entire server farm.
- The amount of time required to perform backups and restores must be minimized.

- A. Send To connections
- B. Client integration features
- C. Anonymous authentication
- D. An e-mail-enabled list

Correct Answer: D

Section: (none)

Explanation

Explanation/Reference:

Explanation:

Reference(s):

Enable and configure e-mail support for a list or library

<http://office.microsoft.com/en-us/sharepoint-server-help/enable-and-configure-e-mail-support-for-a-list-or-library-HA010082307.aspx>

QUESTION 83

Click the Case Study button to review the scenario.

You need to recommend a backup strategy to meet the company's backup and restore requirements.

What should you recommend?

Case Study Title (Case Study):

WOODGROVE BANK

Background

You are a SharePoint administrator for Woodgrove Bank. The company is located in Berlin and has 25,000 employees.

Current Environment

- You plan to use SharePoint Server 2010 to implement an intranet-based collaborative environment for the company.

- You also plan to use SharePoint Server 2010 to host custom applications.
- You plan to create a custom SharePoint list that contains all of the company's customers

Planned Implementation

You plan to implement the following three server farms:

- A server farm named SharePoint-QA that will be used to validate customizations.
- A server farm named SharePoint-DEV that will be used for the integration testing of custom solutions.
- A server farm named SharePoint-PROD that will be used as the production environment.

After the customizations are validated, they will be deployed on SharePoint-Prod.

User Requirements

Woodgrove Bank has the following user requirements for the planned SharePoint Server 2010 deployment:

- Project managers must be able to store e-mail in the SharePoint sites.
- Project managers require that users use e-mail to submit content from outside the organization to the SharePoint sites.

Technical Requirements

Woodgrove Bank has the following technical requirements for the planned SharePoint Server 2010 deployment:

- You must be able to restore SharePoint-Prod from the previous day if it fails.
- Certain documents must be associated to customers from the customer database.
- Developers must not be able to manage the server farm configurations of SharePoint-QA and SharePoint-Prod.
- The company must save all of the documents that are marked as records for 10 years and must save all other documents for five years.

Backup and Restore Requirements

Woodgrove Bank has the following recovery requirements for SharePoint-Prod:

- No more than two hours of data must be lost from the customer list.
- No more than 24 hours of data must be lost from the entire server farm.
- The amount of time required to perform backups and restores must be minimized.

- A. SharePoint farm backups and Windows Server backups
- B. SharePoint farm backups and SharePoint granular backups
- C. Microsoft SQL Server differential backups and SQL Server log shipping
- D. Microsoft SQL Server differential backups and SharePoint granular backups

Correct Answer: B

Section: (none)

Explanation

Explanation/Reference:

Explanation:

Reference(s):

Plan for backup and recovery

<http://technet.microsoft.com/en-us/library/cc261687.aspx>

Backup and recovery overview

<http://technet.microsoft.com/en-us/library/ee663490.aspx>

QUESTION 84

Click the Case Study button to review the scenario.

You need to ensure that you can deploy SharePoint Server 2010 on the network.

Your solution must minimize costs. What should you do?

Case Study Title (Case Study):**PROSEWARE****Background:**

You are a SharePoint administrator for Proseware, Inc. The company has more than 50,000 electronic books stored on a file server. Each electronic book contains two files. One file contains the content and the other file contains a high-resolution image of the book cover. The image files are larger than 50 MB. You plan to deploy a SharePoint Server 2010 server farm and to migrate all of the electronic books to SharePoint.

Server Configuration:

Proseware has 10 unused servers that run Windows Server 2003 (64-bit). Two of the servers run Microsoft SQL Server 2005 (64-bit).

Technical Requirements:

Proseware administrators have the following technical requirements for the planned SharePoint Server 210 deployment:

- Must be able to monitor search queries and identify which queries do not return results.
- Must have access to self-service reports on average page usage and average site usage.
- Must be able to minimize the amount of disk I/O on the SQL databases when user retrieve the book cover images.

Availability Requirements:

Proseware has the following availability requirements for the planned SharePoint Server 2010 deployment:

- Crawling fault tolerance is not required.
- Crawling of content must not affect the performance of Web servers.
- Users must be able to access SharePoint sites and content if a single server fails.
- Users must be able to access and search SharePoint sites if a single SharePoint server fails.

User Requirements:

Proseware has the following user requirements for the planned SharePoint Server 2010 deployment:

- Managers must be able to monitor ongoing business metrics using scorecards.
- Managers must be able to view aggregate data from multiple sources by using dashboards.

- A. Install Windows Server 2003 R2 on all servers that will run SharePoint Server 2010
- B. Install Windows Server 2008 on all servers that will run SharePoint Server 2010
- C. Install Windows Server 2008 on all SQL servers.
- D. Upgrade all SQL servers to SQL Server 2008 (64-bit)

Correct Answer: B

Section: (none)

Explanation

Explanation/Reference:

Explanation:

Since the 64-bit edition of Microsoft SQL Server 2005 with SP3 is a supported database platform for SharePoint 2010, only the servers which need to be utilized as SharePoint 2010 Web Servers will need to be upgraded to Windows Server 2008.

Reference(s):

Hardware and software requirements

<http://technet.microsoft.com/en-us/library/cc262485.aspx>

QUESTION 85

Click the Case Study button to review the scenario.

You need to recommend a storage solution for the book covers that meets the company's technical requirements.

What storage solution should you recommend?

Case Study Title (Case Study):**PROSEWARE****Background:**

You are a SharePoint administrator for Proseware, Inc. The company has more than 50,000 electronic books stored on a file server. Each electronic book contains two files. One file contains the content and the other file contains a high-resolution image of the book cover. The image files are larger than 50 MB. You plan to deploy a SharePoint Server 2010 server farm and to migrate all of the electronic books to SharePoint.

Server Configuration:

Proseware has 10 unused servers that run Windows Server 2003 (64-bit). Two of the servers run Microsoft SQL Server 2005 (64-bit).

Technical Requirements:

Proseware administrators have the following technical requirements for the planned SharePoint Server 210 deployment:

- Must be able to monitor search queries and identify which queries do not return results.
- Must have access to self-service reports on average page usage and average site usage.
- Must be able to minimize the amount of disk I/O on the SQL databases when user retrieve the book cover images.

Availability Requirements:

Proseware has the following availability requirements for the planned SharePoint Server 2010 deployment:

- Crawling fault tolerance is not required.
- Crawling of content must not affect the performance of Web servers.
- Users must be able to access SharePoint sites and content if a single server fails.
- Users must be able to access and search SharePoint sites if a single SharePoint server fails.

User Requirements:

Proseware has the following user requirements for the planned SharePoint Server 2010 deployment:

- Managers must be able to monitor ongoing business metrics using scorecards.
- Managers must be able to view aggregate data from multiple sources by using dashboards.

- A. Remote BLOB Storage
- B. Data Retrieval Services
- C. Additional index servers
- D. Additional content databases

Correct Answer: A

Section: (none)

Explanation

Explanation/Reference:

Explanation:

Since book images will be stored as binary files, the way to reduce disk I/O is to remotely store those binary files on the file system rather than directly within the database. Therefore, the correct answer choice is **Remote BLOB Storage**.

Reference(s):

QUESTION 86

Click the Case Study button to review the scenario.

You need to identify the minimum number of SharePoint Server 2010 servers required for the deployment.

How many SharePoint servers should you identify?

Case Study Title (Case Study):

PROSEWARE

Background:

You are a SharePoint administrator for Proseware, Inc. The company has more than 50,000 electronic books stored on a file server. Each electronic book contains two files. One file contains the content and the other file contains a high-resolution image of the book cover. The image files are larger than 50 MB. You plan to deploy a SharePoint Server 2010 server farm and to migrate all of the electronic books to SharePoint.

Server Configuration:

Proseware has 10 unused servers that run Windows Server 2003 (64-bit). Two of the servers run Microsoft SQL Server 2005 (64-bit).

Technical Requirements:

Proseware administrators have the following technical requirements for the planned SharePoint Server 210 deployment:

- Must be able to monitor search queries and identify which queries do not return results.
- Must have access to self-service reports on average page usage and average site usage.
- Must be able to minimize the amount of disk I/O on the SQL databases when user retrieve the book cover images.

Availability Requirements:

Proseware has the following availability requirements for the planned SharePoint Server 2010 deployment:

- Crawling fault tolerance is not required.
- Crawling of content must not affect the performance of Web servers.
- Users must be able to access SharePoint sites and content if a single server fails.
- Users must be able to access and search SharePoint sites if a single SharePoint server fails.

User Requirements:

Proseware has the following user requirements for the planned SharePoint Server 2010 deployment:

- Managers must be able to monitor ongoing business metrics using scorecards.
- Managers must be able to view aggregate data from multiple sources by using dashboards.

- A. 5
- B. 4
- C. 3
- D. 2

Correct Answer: C

Section: (none)

Explanation

Explanation/Reference:

Explanation:

Reference(s):

QUESTION 87

Click the Case Study button to review the scenario.

You need to recommend a business intelligence strategy that meets the company's requirements. You must achieve this goal by using the minimum amount of administrative effort.

What should you include in the strategy?

Case Study Title (Case Study):

PROSEWARE

Background:

You are a SharePoint administrator for Proseware, Inc. The company has more than 50,000 electronic books

stored on a file server. Each electronic book contains two files. One file contains the content and the other file contains a high-resolution image of the book cover. The image files are larger than 50 MB. You plan to deploy a SharePoint Server 2010 server farm and to migrate all of the electronic books to SharePoint.

Server Configuration:

Proseware has 10 unused servers that run Windows Server 2003 (64-bit). Two of the servers run Microsoft SQL Server 2005 (64-bit).

Technical Requirements:

Proseware administrators have the following technical requirements for the planned SharePoint Server 210 deployment:

- Must be able to monitor search queries and identify which queries do not return results.
- Must have access to self-service reports on average page usage and average site usage.
- Must be able to minimize the amount of disk I/O on the SQL databases when user retrieve the book cover images.

Availability Requirements:

Proseware has the following availability requirements for the planned SharePoint Server 2010 deployment:

- Crawling fault tolerance is not required.
- Crawling of content must not affect the performance of Web servers.
- Users must be able to access SharePoint sites and content if a single server fails.
- Users must be able to access and search SharePoint sites if a single SharePoint server fails.

User Requirements:

Proseware has the following user requirements for the planned SharePoint Server 2010 deployment:

- Managers must be able to monitor ongoing business metrics using scorecards.
- Managers must be able to view aggregate data from multiple sources by using dashboards.

- A. The Report Center
- B. The Content Organizer
- C. PerformancePoint Services
- D. InfoPath Forms Services

Correct Answer: C

Section: (none)

Explanation

Explanation/Reference:

Explanation:

Reference(s):

What's new for PerformancePoint Services

<http://technet.microsoft.com/en-us/library/ee661741.aspx>

QUESTION 88

Click the Case Study button to review the scenario.

You are a SharePoint administrator for Proseware, Inc. The company policy and requirements are described in the Exhibit (Click the Exhibit button).

You need to recommend a monitoring solution that meets the company's technical requirements. What should you recommend?

Case Study Title (Case Study):

PROSEWARE

Background:

You are a SharePoint administrator for Proseware, Inc. The company has more than 50,000 electronic books stored on a file server. Each electronic book contains two files. One file contains the content and the other file contains a high-resolution image of the book cover. The image files are larger than 50 MB. You plan to deploy a

SharePoint Server 2010 server farm and to migrate all of the electronic books to SharePoint.

Server Configuration:

Proseware has 10 unused servers that run Windows Server 2003 (64-bit). Two of the servers run Microsoft SQL Server 2005 (64-bit).

Technical Requirements:

Proseware administrators have the following technical requirements for the planned SharePoint Server 210 deployment:

- Must be able to monitor search queries and identify which queries do not return results.
- Must have access to self-service reports on average page usage and average site usage.
- Must be able to minimize the amount of disk I/O on the SQL databases when user retrieve the book cover images.

Availability Requirements:

Proseware has the following availability requirements for the planned SharePoint Server 2010 deployment:

- Crawling fault tolerance is not required.
- Crawling of content must not affect the performance of Web servers.
- Users must be able to access SharePoint sites and content if a single server fails.
- Users must be able to access and search SharePoint sites if a single SharePoint server fails.

User Requirements:

Proseware has the following user requirements for the planned SharePoint Server 2010 deployment:

- Managers must be able to monitor ongoing business metrics using scorecards.
- Managers must be able to view aggregate data from multiple sources by using dashboards.

- A. Web Analytics reports
- B. PerformancePoint Services
- C. Information management policy usage reports
- D. Diagnostic logging

Correct Answer: A

Section: (none)

Explanation

Explanation/Reference:

Q001

BURGOS MNEMO: = "Web Analytics reports" (if you have not Administrative Reports)

BURGOS COMMENTS:

About "Web Analytics" in Q001, Q041:

IF exhibit talks about "query latency" THEN "Admin reports"

ELSE "Web Analytics"

About "PerformancePoint" in Q001, Q049, Q078, Q098, Q111, Q113:

IF "to gather KPIs" OR "business intelligence strategy" OR APPEARS "Import" in same choice THEN "PerformancePoint Services"

ELSE other

About "Information management policies" in Q001, Q017, Q025, Q036, Q090, Q098, Q105:

IF HAVE "Web Analytics" OR "UPS" OR "Document Set" OR "use confirmation" OR "document library" OR "PerformancePoint" THEN is this,

OTHERWISE "Information management policies"

ORIGINAL COMMENTS:

To be able to access self-service reports on average page usage and average site usage you must use Web Analytics reports.

QUESTION 89

Click the Case Study button to review the scenario.

You need to recommend a backup strategy for the content in a SharePoint site collection. The strategy must meet the following requirements:

- Adhere to the company's business requirements.
- Minimize the amount of time required to restore the entire server farm.

What should you include in the backup strategy?

Case Study Title (Case Study):

LUCERNE PUBLISHING

Background

You are a SharePoint administrator for Lucerne Publishing. company has a main office. The main office is located in London. The company has 200 employees. The company manages content for 600 customers and hosts approximately 50 terabytes of content. You plan to implement SharePoint Server 2010 to host and manage the content.

Server Configurations

- The network contains an Active Directory forest.
- The network also contains a Microsoft System Center Operations Manager server and a Microsoft System Center Configuration Manager server.
- You have a support contract with your hardware vendor that guarantees the replacement of hardware within 24 hours.

Business Requirements

Publishing has the following business requirements:

- If a single server fails: No more than 144 hours of indexed content must be lost.
- The Search Service must be recovered within 36 hours.
- No more than 15 minutes of content must be lost.
- Content must be recovered within 36 hours.

Compliance Requirements

Publishing has the following compliance requirements:

- Each customer is assigned a unique identification number.
- Users must be able to find all content related to a customer by using the customer's identification number.

Capacity Planning:

You have performed capacity planning testing on your Web server. During testing, it was discovered that the crawling process consumed a large amount of resources on the Web server. You must ensure that the crawling process does not impact user access to SharePoint sites.

Monitoring Requirements

Lucerne Publishing has the following technical requirements for the planned SharePoint Server 2010 deployment:

- Weekly reports must be run to ensure that the SharePoint Server deployment meets or exceeds the company's performance specifications.
- The reports must contain an aggregated view of all system and application event errors

Development Process

- You have a single developer who is responsible for developing custom code and Web pages.
- All custom development work will be tested in a dedicated test environment.
- After the code is validated, it will be deployed to the production server farm.

Security Requirements

Publishing has the following security requirements:

- The security manager must be responsible for generating and distributing all service account passwords.
- These passwords must be changed every 30 days.

User Requirements

Publishing has the following user requirements:

- Users must be able to restore their own deleted documents for as long as one year.
- Deleted documents must not exceed 20% of the site quota.

- A. Granular backups and Microsoft SQL Server transaction log backups
- B. Full farm backups and Microsoft SQL Server transaction log backups
- C. Full farm backups and granular backups
- D. Full farm backups and differential farm backups

Correct Answer: B

Section: (none)

Explanation

Explanation/Reference:

Explanation:

Reference(s):

Plan for backup and recovery

<http://technet.microsoft.com/en-us/library/cc261687.aspx>

Backup and recovery overview

<http://technet.microsoft.com/en-us/library/ee663490.aspx>

QUESTION 90

Click the Case Study button to review the scenario.

You need to recommend a monitoring solution for the crawl component.

What should you include in the recommendations?

Case Study Title (Case Study):

LUCERNE PUBLISHING

Background

You are a SharePoint administrator for Lucerne Publishing. company has a main office. The main office is located in London. The company has 200 employees. The company manages content for 600 customers and hosts approximately 50 terabytes of content. You plan to implement SharePoint Server 2010 to host and manage the content.

Server Configurations

- The network contains an Active Directory forest.
- The network also contains a Microsoft System Center Operations Manager server and a Microsoft System Center Configuration Manager server.
- You have a support contract with your hardware vendor that guarantees the replacement of hardware within 24 hours.

Business Requirements

Publishing has the following business requirements:

- If a single server fails: No more than 144 hours of indexed content must be lost.
- The Search Service must be recovered within 36 hours.
- No more than 15 minutes of content must be lost.
- Content must be recovered within 36 hours.

Compliance Requirements

Publishing has the following compliance requirements:

- Each customer is assigned a unique identification number.
- Users must be able to find all content related to a customer by using the customer's identification number.

Capacity Planning:

You have performed capacity planning testing on your Web server. During testing, it was discovered that the crawling process consumed a large amount of resources on the Web server. You must ensure that the crawling process does not impact user access to SharePoint sites.

Monitoring Requirements

Lucerne Publishing has the following technical requirements for the planned SharePoint Server 2010 deployment:

- Weekly reports must be run to ensure that the SharePoint Server deployment meets or exceeds the company's performance specifications.
- The reports must contain an aggregated view of all system and application event errors

Development Process

- You have a single developer who is responsible for developing custom code and Web pages.
- All custom development work will be tested in a dedicated test environment.
- After the code is validated, it will be deployed to the production server farm.

Security Requirements

Publishing has the following security requirements:

- The security manager must be responsible for generating and distributing all service account passwords.
- These passwords must be changed every 30 days.

User Requirements

Publishing has the following user requirements:

- Users must be able to restore their own deleted documents for as long as one year.
- Deleted documents must not exceed 20% of the site quota.

- A. Systems Center Operations Manager
- B. Systems Center Configuration Manager
- C. PerformancePoint Service application
- D. Performance Monitor

Correct Answer: A

Section: (none)

Explanation

Explanation/Reference:

Explanation:

Since SharePoint Health Analyzer is not listed amongst the options, the only remaining monitoring solution is **Systems Center Operations Manager**.

Reference(s):

QUESTION 91

Click the Case Study button to review the scenario.

You need to recommend a solution to move custom Web Parts from the test environment to the production environment.

What should you include in the recommendations?

Case Study Title (Case Study):

LUCERNE PUBLISHING

Background

You are a SharePoint administrator for Lucerne Publishing. company has a main office. The main office is located in London. The company has 200 employees. The company manages content for 600 customers and hosts approximately 50 terabytes of content. You plan to implement SharePoint Server 2010 to host and manage the content.

Server Configurations

- The network contains an Active Directory forest.
- The network also contains a Microsoft System Center Operations Manager server and a Microsoft System

Center Configuration Manager server.

- You have a support contract with your hardware vendor that guarantees the replacement of hardware within 24 hours.

Business Requirements

Publishing has the following business requirements:

- If a single server fails: No more than 144 hours of indexed content must be lost.
- The Search Service must be recovered within 36 hours.
- No more than 15 minutes of content must be lost.
- Content must be recovered within 36 hours.

Compliance Requirements

Publishing has the following compliance requirements:

- Each customer is assigned a unique identification number.
- Users must be able to find all content related to a customer by using the customer's identification number.

Capacity Planning:

You have performed capacity planning testing on your Web server. During testing, it was discovered that the crawling process consumed a large amount of resources on the Web server. You must ensure that the crawling process does not impact user access to SharePoint sites.

Monitoring Requirements

Lucerne Publishing has the following technical requirements for the planned SharePoint Server 2010 deployment:

- Weekly reports must be run to ensure that the SharePoint Server deployment meets or exceeds the company's performance specifications.
- The reports must contain an aggregated view of all system and application event errors

Development Process

- You have a single developer who is responsible for developing custom code and Web pages.
- All custom development work will be tested in a dedicated test environment.
- After the code is validated, it will be deployed to the production server farm.

Security Requirements

Publishing has the following security requirements:

- The security manager must be responsible for generating and distributing all service account passwords.
- These passwords must be changed every 30 days.

User Requirements

Publishing has the following user requirements:

- Users must be able to restore their own deleted documents for as long as one year.
- Deleted documents must not exceed 20% of the site quota.

- A. Variations
- B. SharePoint farm solutions
- C. Content deployment paths
- D. Content deployment jobs

Correct Answer: B

Section: (none)

Explanation

Explanation/Reference:

Explanation:

Custom Web Parts need to be developed through Visual Studio 2010 and therefore must be created as SharePoint farm solutions.

Reference(s):

QUESTION 92

Click the Case Study button to review the scenario.

You need to recommend a solution to limit search results based on the company's compliance requirements. You must achieve this goal by using the minimum amount of administrative effort.

What should you recommend?

Case Study Title (Case Study): LUCERNE PUBLISHING

Background

You are a SharePoint administrator for Lucerne Publishing. company has a main office. The main office is located in London. The company has 200 employees. The company manages content for 600 customers and hosts approximately 50 terabytes of content. You plan to implement SharePoint Server 2010 to host and manage the content.

Server Configurations

- The network contains an Active Directory forest.
- The network also contains a Microsoft System Center Operations Manager server and a Microsoft System Center Configuration Manager server.
- You have a support contract with your hardware vendor that guarantees the replacement of hardware within 24 hours.

Business Requirements

Publishing has the following business requirements:

- If a single server fails: No more than 144 hours of indexed content must be lost.
- The Search Service must be recovered within 36 hours.
- No more than 15 minutes of content must be lost.
- Content must be recovered within 36 hours.

Compliance Requirements

Publishing has the following compliance requirements:

- Each customer is assigned a unique identification number.
- Users must be able to find all content related to a customer by using the customer's identification number.

Capacity Planning:

You have performed capacity planning testing on your Web server. During testing, it was discovered that the crawling process consumed a large amount of resources on the Web server. You must ensure that the crawling process does not impact user access to SharePoint sites.

Monitoring Requirements

Lucerne Publishing has the following technical requirements for the planned SharePoint Server 2010 deployment:

- Weekly reports must be run to ensure that the SharePoint Server deployment meets or exceeds the company's performance specifications.
- The reports must contain an aggregated view of all system and application event errors

Development Process

- You have a single developer who is responsible for developing custom code and Web pages.
- All custom development work will be tested in a dedicated test environment.
- After the code is validated, it will be deployed to the production server farm.

Security Requirements

Publishing has the following security requirements:

- The security manager must be responsible for generating and distributing all service account passwords.
- These passwords must be changed every 30 days.

User Requirements

Publishing has the following user requirements:

- Users must be able to restore their own deleted documents for as long as one year.
- Deleted documents must not exceed 20% of the site quota.

- A. Search scopes
- B. Managed properties
- C. Content sources
- D. Authoritative pages

Correct Answer: B

Section: (none)

Explanation

Explanation/Reference:

Explanation:

Since there is requirement for confidentiality, **Managed properties** must be used. Search scopes can be used to provide filters for restricting results for users, however, this is based on search indexes and does not address issues of confidentiality.

Reference(s):

Creating Managed Properties for Advanced Search

http://blogs.msdn.com/b/shad_phillips/archive/2010/05/31/fast-2010-for-sharepoint-2010-managed-properties.aspx

Manage search scopes

<http://technet.microsoft.com/en-us/library/ee792872.aspx>

QUESTION 93

Click the Case Study button to review the scenario.

You need to recommend a solution to retain deleted items. Your solution must minimize costs.

What should you recommend?

Case Study Title (Case Study):

LUCERNE PUBLISHING

Background

You are a SharePoint administrator for Lucerne Publishing. company has a main office. The main office is located in London. The company has 200 employees. The company manages content for 600 customers and hosts approximately 50 terabytes of content. You plan to implement SharePoint Server 2010 to host and manage the content.

Server Configurations

- The network contains an Active Directory forest.
- The network also contains a Microsoft System Center Operations Manager server and a Microsoft System Center Configuration Manager server.
- You have a support contract with your hardware vendor that guarantees the replacement of hardware within 24 hours.

Business Requirements

Publishing has the following business requirements:

- If a single server fails: No more than 144 hours of indexed content must be lost.
- The Search Service must be recovered within 36 hours.
- No more than 15 minutes of content must be lost.
- Content must be recovered within 36 hours.

Compliance Requirements

Publishing has the following compliance requirements:

- Each customer is assigned a unique identification number.
- Users must be able to find all content related to a customer by using the customer's identification number.

Capacity Planning:

You have performed capacity planning testing on your Web server. During testing, it was discovered that the crawling process consumed a large amount of resources on the Web server. You must ensure that the crawling process does not impact user access to SharePoint sites.

Monitoring Requirements

Lucerne Publishing has the following technical requirements for the planned SharePoint Server 2010 deployment:

- Weekly reports must be run to ensure that the SharePoint Server deployment meets or exceeds the company's performance specifications.
- The reports must contain an aggregated view of all system and application event errors

Development Process

- You have a single developer who is responsible for developing custom code and Web pages.
- All custom development work will be tested in a dedicated test environment.
- After the code is validated, it will be deployed to the production server farm.

Security Requirements

Publishing has the following security requirements:

- The security manager must be responsible for generating and distributing all service account passwords.
- These passwords must be changed every 30 days.

User Requirements

Publishing has the following user requirements:

- Users must be able to restore their own deleted documents for as long as one year.
- Deleted documents must not exceed 20% of the site quota.

- A. Implement retention policies and Active Directory Rights Management Services (AD RMS).
- B. Implement Microsoft Systems Center Data Protection Manager.
- C. Use site quotas in conjunction with the content database settings.
- D. Use site quotas and configure the SharePoint Recycle Bin.

Correct Answer: D

Section: (none)

Explanation

Explanation/Reference:

Explanation:

Reference(s):

Configure Recycle Bin settings

<http://technet.microsoft.com/en-us/library/cc287766.aspx>

QUESTION 94

Click the Case Study button to review the scenario.

You need to recommend a solution to manage service accounts for the server farm. You must achieve this goal by using the minimum amount of administrative effort.

What should you recommend?

Case Study Title (Case Study):

LUCERNE PUBLISHING

Background

You are a SharePoint administrator for Lucerne Publishing. company has a main office. The main office is

located in London. The company has 200 employees. The company manages content for 600 customers and hosts approximately 50 terabytes of content. You plan to implement SharePoint Server 2010 to host and manage the content.

Server Configurations

- The network contains an Active Directory forest.
- The network also contains a Microsoft System Center Operations Manager server and a Microsoft System Center Configuration Manager server.
- You have a support contract with your hardware vendor that guarantees the replacement of hardware within 24 hours.

Business Requirements

Publishing has the following business requirements:

- If a single server fails: No more than 144 hours of indexed content must be lost.
- The Search Service must be recovered within 36 hours.
- No more than 15 minutes of content must be lost.
- Content must be recovered within 36 hours.

Compliance Requirements

Publishing has the following compliance requirements:

- Each customer is assigned a unique identification number.
- Users must be able to find all content related to a customer by using the customer's identification number.

Capacity Planning:

You have performed capacity planning testing on your Web server. During testing, it was discovered that the crawling process consumed a large amount of resources on the Web server. You must ensure that the crawling process does not impact user access to SharePoint sites.

Monitoring Requirements

Lucerne Publishing has the following technical requirements for the planned SharePoint Server 2010 deployment:

- Weekly reports must be run to ensure that the SharePoint Server deployment meets or exceeds the company's performance specifications.
- The reports must contain an aggregated view of all system and application event errors

Development Process

- You have a single developer who is responsible for developing custom code and Web pages.
- All custom development work will be tested in a dedicated test environment.
- After the code is validated, it will be deployed to the production server farm.

Security Requirements

Publishing has the following security requirements:

- The security manager must be responsible for generating and distributing all service account passwords.
- These passwords must be changed every 30 days.

User Requirements

Publishing has the following user requirements:

- Users must be able to restore their own deleted documents for as long as one year.
- Deleted documents must not exceed 20% of the site quota.

- A. Implement Active Directory Password Setting objects (PSOs).
- B. Implement a Secure Store Service application.
- C. Use automatic password change for managed accounts.
- D. Use credential management for managed accounts.

Correct Answer: C

Section: (none)

Explanation

Explanation/Reference:

Explanation:

Since service accounts need to be managed for the server farm and not accounts that will be used to connect to external data stores through BCS (Business Connectivity Services), **Managed Accounts** should be used.

Reference(s):

Managed Accounts in SharePoint 2010

<http://blogs.technet.com/b/wbaer/archive/2010/04/11/managed-accounts.aspx>

Configure the Secure Store Service

<http://technet.microsoft.com/en-us/library/ee806866.aspx>

QUESTION 95

Click the Case Study button to review the scenario.

You need to identify the minimum number of Web servers required for the SharePoint Server 2010 production environment.

How many Web servers should you identify?

Case Study Title (Case Study):**LUCERNE PUBLISHING****Background**

You are a SharePoint administrator for Lucerne Publishing. company has a main office. The main office is located in London. The company has 200 employees. The company manages content for 600 customers and hosts approximately 50 terabytes of content. You plan to implement SharePoint Server 2010 to host and manage the content.

Server Configurations

- The network contains an Active Directory forest.
- The network also contains a Microsoft System Center Operations Manager server and a Microsoft System Center Configuration Manager server.
- You have a support contract with your hardware vendor that guarantees the replacement of hardware within 24 hours.

Business Requirements

Publishing has the following business requirements:

- If a single server fails: No more than 144 hours of indexed content must be lost.
- The Search Service must be recovered within 36 hours.
- No more than 15 minutes of content must be lost.
- Content must be recovered within 36 hours.

Compliance Requirements

Publishing has the following compliance requirements:

- Each customer is assigned a unique identification number.
- Users must be able to find all content related to a customer by using the customer's identification number.

Capacity Planning:

You have performed capacity planning testing on your Web server. During testing, it was discovered that the crawling process consumed a large amount of resources on the Web server. You must ensure that the crawling process does not impact user access to SharePoint sites.

Monitoring Requirements

Lucerne Publishing has the following technical requirements for the planned SharePoint Server 2010 deployment:

- Weekly reports must be run to ensure that the SharePoint Server deployment meets or exceeds the company's performance specifications.
- The reports must contain an aggregated view of all system and application event errors

Development Process

- You have a single developer who is responsible for developing custom code and Web pages.
- All custom development work will be tested in a dedicated test environment.
- After the code is validated, it will be deployed to the production server farm.

Security Requirements

Publishing has the following security requirements:

- The security manager must be responsible for generating and distributing all service account passwords.
- These passwords must be changed every 30 days.

User Requirements

Publishing has the following user requirements:

- Users must be able to restore their own deleted documents for as long as one year.
- Deleted documents must not exceed 20% of the site quota.

- A. 4
- B. 3
- C. 2
- D. 1

Correct Answer: C

Section: (none)

Explanation

Explanation/Reference:

Explanation:

Reference(s):

QUESTION 96

Click the Case Study button to review the scenario.

You need to recommend a maintenance plan for the content databases that meets the institute's database requirements.

What should you include in the recommendations?

Case Study Title (Case Study):**GRAPHIC DESIGN INSTITUTE****Background**

You are a SharePoint administrator for Graphic Design Institute. The institute has five departments. Each department offers 20 courses. You plan to deploy SharePoint Server 2010 on the network.

Technical Requirements

Graphic Design Institute has the following technical requirements for the planned SharePoint Server 2010 deployment:

Four times a year, a site must be created for each course.

Each course site must be deleted six months after it was created.

Each course site must contain a custom Web Part that retrieves data from a metadata search.

Each course site must contain a custom navigation bar.

Each course site must contain a proprietary file type.

The load time for each course site must be minimized.

Database Requirements

Graphic Design Institute has the following database requirements for the planned SharePoint Server 2010 deployment:

The latency of search queries for metadata searches must be minimized.

The server farm configuration must be backed up weekly.
White space in the content databases must be minimized.
The number of databases must be minimized.

Student Requirements

Graphic Design Institute has the following student requirements for the planned SharePoint Server 2010 deployment:

Students must be able to manage and organize content that is relevant to them.
Students must be able to share documents with other students.

Security Requirements

Graphic Design Institute has the following security requirements for the planned SharePoint Server 2010 deployment:

Each department must be able to manage the security of its respective course sites.
Each department must be able to manage its respective recycle bin.

- A. Defragment the hard disk drives of the Web server every three months.
- B. Defragment the hard disk drives of the Web server every six months.
- C. Reset the search indexes every three months.
- D. Shrink the database every six months.

Correct Answer: D

Section: (none)

Explanation

Explanation/Reference:

Explanation:

Reference(s):

QUESTION 97

Click the Case Study button to review the scenario.

You need to recommend a solution to improve the performance of the custom Web Part.

What should you recommend?

Case Study Title (Case Study):

GRAPHIC DESIGN INSTITUTE

Background

You are a SharePoint administrator for Graphic Design Institute. The institute has five departments. Each department offers 20 courses. You plan to deploy SharePoint Server 2010 on the network.

Technical Requirements

Graphic Design Institute has the following technical requirements for the planned SharePoint Server 2010 deployment:

Four times a year, a site must be created for each course.
Each course site must be deleted six months after it was created.
Each course site must contain a custom Web Part that retrieves data from a metadata search.
Each course site must contain a custom navigation bar.
Each course site must contain a proprietary file type.
The load time for each course site must be minimized.

Database Requirements

Graphic Design Institute has the following database requirements for the planned SharePoint Server 2010 deployment:

The latency of search queries for metadata searches must be minimized.

The server farm configuration must be backed up weekly.
White space in the content databases must be minimized.
The number of databases must be minimized.

Student Requirements

Graphic Design Institute has the following student requirements for the planned SharePoint Server 2010 deployment:

Students must be able to manage and organize content that is relevant to them.
Students must be able to share documents with other students.

Security Requirements

Graphic Design Institute has the following security requirements for the planned SharePoint Server 2010 deployment:

Each department must be able to manage the security of its respective course sites.
Each department must be able to manage its respective recycle bin.

- A. Mirror the query component.
- B. Move the property database.
- C. Add a crawl database.
- D. Add a crawl server.

Correct Answer: B

Section: (none)

Explanation

Explanation/Reference:

Explanation:

The Property Database stores crawled properties associated with the crawled data to include properties, history data, crawl queues, etc.

Reference(s):

Introduction to the Microsoft SharePoint 2010 Database Layer

<http://blogs.technet.com/b/wbaer/archive/2009/11/30/introduction-to-the-microsoft-sharepoint-sharepoint-2010-database-layer.aspx>

QUESTION 98

Click the Case Study button to review the scenario.

You need to identify which SharePoint object must be created for each department.

Which SharePoint object should you identify?

Case Study Title (Case Study):

GRAPHIC DESIGN INSTITUTE

Background

You are a SharePoint administrator for Graphic Design Institute. The institute has five departments. Each department offers 20 courses. You plan to deploy SharePoint Server 2010 on the network.

Technical Requirements

Graphic Design Institute has the following technical requirements for the planned SharePoint Server 2010 deployment:

Four times a year, a site must be created for each course.
Each course site must be deleted six months after it was created.
Each course site must contain a custom Web Part that retrieves data from a metadata search.
Each course site must contain a custom navigation bar.
Each course site must contain a proprietary file type.
The load time for each course site must be minimized.

Database Requirements

Graphic Design Institute has the following database requirements for the planned SharePoint Server 2010 deployment:

The latency of search queries for metadata searches must be minimized.

The server farm configuration must be backed up weekly.

White space in the content databases must be minimized.

The number of databases must be minimized.

Student Requirements

Graphic Design Institute has the following student requirements for the planned SharePoint Server 2010 deployment:

Students must be able to manage and organize content that is relevant to them.

Students must be able to share documents with other students.

Security Requirements

Graphic Design Institute has the following security requirements for the planned SharePoint Server 2010 deployment:

Each department must be able to manage the security of its respective course sites.

Each department must be able to manage its respective recycle bin.

- A. A Web application
- B. A site template
- C. A site collection
- D. A site

Correct Answer: C

Section: (none)

Explanation

Explanation/Reference:

Explanation:

Reference(s):

About SharePoint Site Collections

<http://technet.microsoft.com/en-us/library/cc742548.aspx>

QUESTION 99

Click the Case Study button to review the scenario.

You need to recommend a solution for custom sites that meets the institute's technical requirements.

What should you include in the solution?

Case Study Title (Case Study):

GRAPHIC DESIGN INSTITUTE

Background

You are a SharePoint administrator for Graphic Design Institute. The institute has five departments. Each department offers 20 courses. You plan to deploy SharePoint Server 2010 on the network.

Technical Requirements

Graphic Design Institute has the following technical requirements for the planned SharePoint Server 2010 deployment:

Four times a year, a site must be created for each course.

Each course site must be deleted six months after it was created.

Each course site must contain a custom Web Part that retrieves data from a metadata search.

Each course site must contain a custom navigation bar.

Each course site must contain a proprietary file type.

The load time for each course site must be minimized.

Database Requirements

Graphic Design Institute has the following database requirements for the planned SharePoint Server 2010 deployment:

The latency of search queries for metadata searches must be minimized.

The server farm configuration must be backed up weekly.

White space in the content databases must be minimized.

The number of databases must be minimized.

Student Requirements

Graphic Design Institute has the following student requirements for the planned SharePoint Server 2010 deployment:

Students must be able to manage and organize content that is relevant to them.

Students must be able to share documents with other students.

Security Requirements

Graphic Design Institute has the following security requirements for the planned SharePoint Server 2010 deployment:

Each department must be able to manage the security of its respective course sites.

Each department must be able to manage its respective recycle bin.

- A. The Content Organizer
- B. Site definitions
- C. A custom theme
- D. A custom Master Page

Correct Answer: B

Section: (none)

Explanation

Explanation/Reference:

Explanation:

Reference(s):

Site Definitions and Configurations

<http://msdn.microsoft.com/en-us/library/aa978512.aspx>

QUESTION 100

Click the Case Study button to review the scenario.

You need to recommend a solution that meets the institute's backup requirements. Your solution must minimize costs.

Which tool should you include in the solution?

Case Study Title (Case Study):

GRAPHIC DESIGN INSTITUTE

Background

You are a SharePoint administrator for Graphic Design Institute. The institute has five departments. Each department offers 20 courses. You plan to deploy SharePoint Server 2010 on the network.

Technical Requirements

Graphic Design Institute has the following technical requirements for the planned SharePoint Server 2010 deployment:

Four times a year, a site must be created for each course.

Each course site must be deleted six months after it was created.

Each course site must contain a custom Web Part that retrieves data from a metadata search.

Each course site must contain a custom navigation bar.

Each course site must contain a proprietary file type.
The load time for each course site must be minimized.

Database Requirements

Graphic Design Institute has the following database requirements for the planned SharePoint Server 2010 deployment:

The latency of search queries for metadata searches must be minimized.

The server farm configuration must be backed up weekly.

White space in the content databases must be minimized.

The number of databases must be minimized.

Student Requirements

Graphic Design Institute has the following student requirements for the planned SharePoint Server 2010 deployment:

Students must be able to manage and organize content that is relevant to them.

Students must be able to share documents with other students.

Security Requirements

Graphic Design Institute has the following security requirements for the planned SharePoint Server 2010 deployment:

Each department must be able to manage the security of its respective course sites.

Each department must be able to manage its respective recycle bin.

- A. Microsoft Systems Center Operations Manager
- B. Microsoft Systems Center Data Protection Manager
- C. Microsoft SQL Server Management Studio
- D. Central Administration

Correct Answer: D

Section: (none)

Explanation

Explanation/Reference:

Explanation:

Since the server farm configurations must be backed up weekly, Farm backups can be performed through Central Administration.

Reference(s):

Backup and recovery overview

<http://technet.microsoft.com/en-us/library/cc261687.aspx#ChooseWhatProtect>

QUESTION 101

Click the Case Study button to review the scenario.

You need to recommend a SharePoint Server 2010 deployment solution that meets the institute's requirements.

What should you include in the deployment solution?

Case Study Title (Case Study):

GRAPHIC DESIGN INSTITUTE

Background

You are a SharePoint administrator for Graphic Design Institute. The institute has five departments. Each department offers 20 courses. You plan to deploy SharePoint Server 2010 on the network.

Technical Requirements

Graphic Design Institute has the following technical requirements for the planned SharePoint Server 2010 deployment:

Four times a year, a site must be created for each course.
Each course site must be deleted six months after it was created.
Each course site must contain a custom Web Part that retrieves data from a metadata search.
Each course site must contain a custom navigation bar.
Each course site must contain a proprietary file type.
The load time for each course site must be minimized.

Database Requirements

Graphic Design Institute has the following database requirements for the planned SharePoint Server 2010 deployment:

The latency of search queries for metadata searches must be minimized.
The server farm configuration must be backed up weekly.
White space in the content databases must be minimized.
The number of databases must be minimized.

Student Requirements

Graphic Design Institute has the following student requirements for the planned SharePoint Server 2010 deployment:

Students must be able to manage and organize content that is relevant to them.
Students must be able to share documents with other students.

Security Requirements

Graphic Design Institute has the following security requirements for the planned SharePoint Server 2010 deployment:

Each department must be able to manage the security of its respective course sites.
Each department must be able to manage its respective recycle bin.

- A. Five server farms and 20 Web applications in each server farm
- B. Five server farms and one Web application in each server farm
- C. A single server farm and five Web applications
- D. A single server farm and one Web application

Correct Answer: D

Section: (none)

Explanation

Explanation/Reference:

Explanation:

Reference(s):

QUESTION 102

Click the Case Study button to review the scenario.

You need to implement a solution that meets the institute's student requirements.

What should you implement?

Case Study Title (Case Study):

GRAPHIC DESIGN INSTITUTE

Background

You are a SharePoint administrator for Graphic Design Institute. The institute has five departments. Each department offers 20 courses. You plan to deploy SharePoint Server 2010 on the network.

Technical Requirements

Graphic Design Institute has the following technical requirements for the planned SharePoint Server 2010 deployment:

Four times a year, a site must be created for each course.
Each course site must be deleted six months after it was created.
Each course site must contain a custom Web Part that retrieves data from a metadata search.
Each course site must contain a custom navigation bar.
Each course site must contain a proprietary file type.
The load time for each course site must be minimized.

Database Requirements

Graphic Design Institute has the following database requirements for the planned SharePoint Server 2010 deployment:

The latency of search queries for metadata searches must be minimized.
The server farm configuration must be backed up weekly.
White space in the content databases must be minimized.
The number of databases must be minimized.

Student Requirements

Graphic Design Institute has the following student requirements for the planned SharePoint Server 2010 deployment:

Students must be able to manage and organize content that is relevant to them.
Students must be able to share documents with other students.

Security Requirements

Graphic Design Institute has the following security requirements for the planned SharePoint Server 2010 deployment:

Each department must be able to manage the security of its respective course sites.
Each department must be able to manage its respective recycle bin.

- A. My Sites and the Content Organizer
- B. My Sites and social tags
- C. Audiences and user profiles
- D. Audiences and the Content Organizer

Correct Answer: B

Section: (none)

Explanation

Explanation/Reference:

Explanation:

Since the student requirement is for them to be able to manage and organize content that is relevant to them, they will need to use My Sites. Social tagging makes it easier to share information with others.

Reference(s):

Manage My Site settings

<http://technet.microsoft.com/en-us/library/ee656740.aspx>

Social tagging overview

<http://technet.microsoft.com/en-us/library/ff608137.aspx>



<http://www.gratisexam.com/>