

PrepKing

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

PrepKing -70-649

Exam A

QUESTION 1

You work as the enterprise administrator at ABC.com. ABC.com has a domain named ABC.com. The ABC.com network servers run Microsoft Windows Server 2008 and the client computers run Microsoft Windows Vista. ABC.com has a Routing and Remote Access computer named ABC-SR01 running Network Access Protection.

How should you configure ABC-SR01 to ensure Point-to-Point (PP) authentication is used?

- A. By using the Microsoft Challenge Handshake Authentication Protocol (MS-CHAP) protocol.
- B. By using the Secure Shell (SSH) protocol.
- C. By using the Extensible Authentication Protocol (EAP) protocol.
- D. By using the Kerberos v5 protocol.

Correct Answer: C

Section: (none)

Explanation

Explanation/Reference:

Explanation:

To configure the Point-to-Point Protocol (PPP) authentication method on ABC-SR01, you need to configure Extensible Authentication Protocol (EAP) authentication method. Microsoft Windows uses EAP to authenticate network access for Point-to-Point Protocol (PPP) connections. EAP was designed as an extension to PPP to be able to use newer authentication methods such as one-time passwords, smart cards, or biometric techniques. Reference: Making sense of remote access protocols in Windows / DIAL-UP AUTHENTICATION

http://articles.techrepublic.com.com/5100-10878_11-1058239.html

QUESTION 2

You work as the enterprise administrator at ABC.com. ABC.com has a domain named ABC.com. The ABC.com network servers run Microsoft Windows Server 2008 and the client computers run Microsoft Windows Vista. ABC.com has a computer named ABC-SR01 using the default security settings to run Remote Desktop.

How would you configure the Remote Desktop connection to ensure secure connections between ABC-SR01 and accessing clients?

- A. By configuring Windows Firewall to block communications via port 110 on the firewall.
- B. By obtaining user certificates from the internal certificate authority.
By allowing connections to Remote Desktop client computers that use Network Level Authentication only.
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- C. By configuring Windows Firewall to block communications via port 443 on the firewall.
- D. By obtaining user certificates from the external certificate authority.
By allowing connections to Remote Desktop client computers that use Network Level Authentication only.
- E. By configuring Windows Firewall to block communications via port 1423 on the firewall.

Correct Answer: B

Section: (none)

Explanation

Explanation/Reference:

Explanation:

To ensure the RDP connections are as secure as possible, you need to first acquire user certificates from the internal certificate authority and then configure each server to allow connections only to Remote Desktop client computers that use Network Level Authentication.

In the pre-W2008 Terminal Server, you used to enter the name of the server and a connection is initiated to its logon screen. Then, at that logon screen you attempt to authenticate. From a security perspective, this isn't a good idea. Because by doing it in this manner, you're actually getting access to a server prior to authentication - the access you're getting is right to a session on that server and that is not considered a good security practice.

NLA, or Network Level Authentication, reverses the order in which a client attempts to connect.

The new RDC 6.0 client asks you for your username and password before it takes you to the logon screen. If you're attempting to connect to a pre-W2008 server, a failure in that initial logon will fail back to the old way of logging in. It shines when connecting to Windows Vista computers and W2008 servers with NLA configured it prevents the fallback authentication from ever occurring, which prevents the bad guys from gaining accessing your server without a successful authentication.

Reference: Server 2008 Terminal Services Part 2: NLA Network Level Authentication

http://www.realtime-windowsserver.com/tips_tricks/2007/06/server_2008_terminal_services_2.htm

QUESTION 3

You work as the enterprise administrator at ABC.com. ABC.com has a domain named ABC.com. The ABC.com network servers run Microsoft Windows Server 2008 and the client computers run Microsoft Windows Vista. ABC.com has a computer named ABC-SR18 configured to host the Internet Information Services (IIS) Web server role and SMTP gateway role.

ABC.com has a Marketing division using ABC-SR18 to send and receive e-mail from the Internet. The ABC.com Marketing division accesses the Internet using the SMTP gateway on port 25.

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How would you configure ABC-SR18 to send e-mail to Internet recipients after configuring the SMTP gateway to relay messages?

- A. By creating an SRV record for the SMTP gateway on an internal DNS server.
- B. By creating a host (A) record for the SMTP gateway on an internal DNS server.
- C. By configuring the SMTP email feature for the website on ABC-SR18.
- D. By creating a CNAME record for the SMTP gateway on an internal DNS server.

Correct Answer: C

Section: (none)

Explanation

Explanation/Reference:

Explanation: You need to configure the SMTP email feature for the website on ABC-SR18. The Simple Message Transfer Protocol allows the emails to be sent to a specific address.

Reference: <http://technet2.microsoft.com/windowsserver2008/en/library/4ade618d-ff7a-4359-b6ba-4982f0bdf4a51033.mspx?mfr=true>

QUESTION 4

You work as the enterprise administrator at ABC.com. ABC.com has a domain named ABC.com. The ABC.com network servers run Microsoft Windows Server 2008 and the client computers run Microsoft Windows Vista. ABC.com has a computer named ABC-SR15 configured to host the Active Directory Lightweight Directory Services (AD LDS) service.

How would you replicate Active Directory Lightweight Directory Services (AD LDS) to a newly deployed server?

- A. By using the ADSI Edit Snap-in to replicate the AD LDS instance.
- B. By creating and installing a replica of AD LDS running the AD LDS Setup wizard on ABC-SR15

- C. By using the xcopy command to copy the entire AD LDS instance.
- D. By using Active Directory Sites and Services to replicate the AD LDS instance.

Correct Answer: B

Section: (none)

Explanation

Explanation/Reference:

Explanation: You need to run the AD LDS setup wizard on the computer in the lab to create and install a replica of AD LDS. In the AD LDS setup wizard there will be an option to replicate the AD LDS instance on another computer.

QUESTION 5

You work as the enterprise administrator at ABC.com. ABC.com has a domain named ABC.com. The ABC.com network servers run Microsoft Windows Server 2008 and the client computers run Microsoft Windows Vista. ABC.com has a computer named ABC-SR01 configured to host



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virtualization role service and virtual machines installed with the KingSales application.

How would you configure the virtual machines to be recovered to the original state if installation of KingSales fails?

- A. By using an Automated System Recovery (ASR) disk on the virtual machine when the application fails.
- B. By installing and configuring third party backup software on Virtual machine.
- C. By creating a snapshot of the virtual machine through the Virtualization Management Console.
- D. By using the Windows Backup utility to backup the Virtual machines.

Correct Answer: C

Section: (none)

Explanation

Explanation/Reference:

Explanation: To ensure that you can restore the Virtual machine to its original state if an application installation fails, you should create a snapshot of the virtual machine using the Virtualization Management Console. You can always restore the virtual machines in its original state by using the snapshot you created.

QUESTION 6

You work as the enterprise administrator at ABC.com. ABC.com has a domain named ABC.com. The ABC.com network servers run Microsoft Windows Server 2008 and the client computers run Microsoft Windows Vista. ABC.com has two computers configured as follows:

- ABC-DC01 configured as a domain controller.
- ABC-DC02 configured as a Read-Only Domain Controller (RODC).

ABC.com Marketing division members makes use of ABC-DC01 to log onto the domain.

How would you ensure that ABC-DC02 can be used by the Marketing division to log onto the domain?

- A. By deploying a computer running Active Directory Certificate Services (AD CS).
- B. By using a Password Replication Policy on the RODC.
- C. By installing and configuring an Active Directory Federation Services (AD FS) front-end server.
- D. By deploying a computer running Active Directory Lightweight Directory Services (AD LDS) and Active Directory Domain Services (AD DS).

Correct Answer: B

Section: (none)

Explanation

Explanation/Reference:

Explanation: You should use the Password Replication Policy on the RODC. This will allow the users at the Dallas office to log on to the domain with RODC. RODCs don't cache any user or machine passwords.

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QUESTION 7

You work as the enterprise administrator at ABC.com. ABC.com has a domain named ABC.com. The ABC.com network servers run Microsoft Windows Server 2008 and the client computers run Microsoft Windows Vista. ABC.com has a computer named ABC-SR21 in the default Web site running WSUS for updates.

How would you configure a group policy with the port and intranet update location to ensure the Secure Sockets Layer (SSL) is used on ABC-SR21?

- A. By using https://ABC-sr21: 80 to indicate the default port and intranet update location.
- B. By using https://ABC-sr21 to indicate the default port and intranet update location.
- C. By using http://ABC-sr21: 1073 to indicate the default port and intranet update location.
- D. By using http://ABC-sr21: 110 to indicate the default port and intranet update location.

Correct Answer: B

Section: (none)

Explanation

Explanation/Reference:

Explanation: You need to use https://ABC-sr21 to configure a group policy object (GPO) that specifies the intranet update locations on a default port. You also need a URL for a secure port that the WSUS server is listening on. You should make use of a URL that specifies HTTPS. This will secure the client computer channel. However, if you are using any port other than 443 for SSL, you need to include that port in the URL, too.

Reference: WSUS SSL Client Configuration

<http://www.techsupportforum.com/microsoft-support/windows-nt-2000-2003-server/115983-wsus-ssl-client-configuration.html>

QUESTION 8

You are employed as an enterprise administrator at ABC.com. The ABC.com has a domain named ABC.com. All servers on the domain run Microsoft Windows Server 2008 and all client computers run Microsoft Windows Vista. ABC.com has a computer named ABC-SR20 that hosts the Internet Information Services (IIS) Web Server role though being configured not to utilize the Windows Performance and Reliability Monitor. During the course of the day ABC.com instructs you to install and configure Reliability Monitor.

How can you ensure ABC-SR20 collects reliability information keeping the system stability share current?

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- A. By configuring the Remote Access Auto Connection Manager service to start automatically on the ABC-SR20.
- B. By configuring the Net Logon service to start automatically on the ABC-SR20.
- C. By configuring the Task scheduler service to start automatically on the ABC-SR20.
- D. By configuring the Error Reporting Services service to start automatically on the ABC-SR20.

Correct Answer: C

Section: (none)

Explanation

Explanation/Reference:

Explanation: To configure the ABC-SR20 to collect the reliability monitor data, you need to configure the Task scheduler service to start automatically.

Reliability Monitor uses data provided by the RACAgent scheduled task, a pre-defined task that runs by default on a new installation of Windows Vista. The seamless integration between the Task Scheduler user interface and the Event Viewer allows an event-triggered task to be created with just five clicks.

In addition to events, the Task Scheduler in Windows Vista / Server 2008 supports a number of other new types of triggers, including triggers that launch tasks at machine idle, startup, or logon. Because you need Task Scheduler to collect reliability monitor data, you need to you need to configure the Task scheduler service to start automatically.

Reference: Network Monitor 3.1 OneClick ... now what? / Task Scheduler Changes in Windows Vista and Windows Server 2008 Part One

<http://blogs.technet.com/askperf/>

Reference: What allows the Reliability Monitor to display data?

http://www.petri.co.il/reliability_monitor_windows_vista.htm

QUESTION 9

You work as the enterprise administrator at ABC.com. ABC.com has a domain named ABC.com. The ABC.com network servers run Microsoft Windows Server 2008 and the client computers run Microsoft Windows Vista. ABC.com has three computers configured as follows:

- ABC-SR11 configured with Event Log subscription monitoring
- ABC-SR12 configured as a domain controller.
- ABC-SR13 configured as a domain controller.

During the course of the day ABC.com instructs you to create the subscription using ABC-SR12 or

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ABC-SR13 which fails as the operation does not complete.

How would you ensure that the subscription can be created using either ABC-SR12 or ABC- SR13? (Choose two)

- A. By running the command `wecutil cs subscription.xml` on ABC-SR11.
- B. By creating subscription.xml custom view on ABC-SR11.
- C. By running the `wecutil qc` command on ABC-SR12.
- D. By running the `winrm connect` command on ABC-SR13.
- E. By running the `winrm allow` command on ABC-SR13

Correct Answer: AB

Section: (none)

Explanation

Explanation/Reference:

Explanation: To configure a subscription on ABC-SR11, you need to first create an event collector subscription configuration file and Name the file subscription.xml. You need to then run the wecutil cs subscription.xml command on ABC-SR11.

This command enables you to create and manage subscriptions to events that are forwarded from remote computers, which support WS-Management protocol. wecutil cs subscription.xml command will create a subscription to forward events from a Windows Vista Application event log of a remote computer at ABC.com to the ForwardedEvents log.

Reference: Wecutil

<http://technet2.microsoft.com/windowsserver2008/en/library/0c82a6cb-d652-429c-9c3d-0f568c78d54b1033.mspx?mfr=true>

QUESTION 10

You work as the enterprise administrator at ABC.com. ABC.com has a domain named ABC.com. The ABC.com network servers run Microsoft Windows Server 2008 and the client computers run Microsoft Windows Vista. ABC.com has a computer named ABC-SR11 configured to run Internet Information Services (IIS) Web server role hosting confidential company information.

ABC.com has a Marketing division accessing the confidential information which loads excessively slow. During the course of the maintenance you discovered ABC-SR11 uses a high percentage of processor time.

How would you gather information regarding the processor utilizing high percentages of processor time?

- A. By using Windows Reliability and Performance Monitor to check percentage of processor "Pass Any Exam. Any Time." - www.actualtests.com 8 Microsoft 70-649 Exam capacity.
- B. By using a counter log to track the processor usage.
- C. By using the Performance Logs and Alerts.
- D. By checking the security log for Performance events.
- E. By checking the error log for performance events.

Correct Answer: A

Section: (none)

Explanation

Explanation/Reference:

Explanation: Explanation

To gather additional data to diagnose the cause of the problem, you need to use the Resource View in Windows Reliability and Performance Monitor to see the percentage of processor capacity used by each application.

The Resource View window of Windows Reliability and Performance Monitor provides a real-time graphical overview of CPU, disk, network, and memory usage. By expanding each of these monitored elements, system administrators can identify which processes are using which resources. In previous versions of Windows, this real-time process-specific data was only available in limited form in Task Manager

Reference: Windows Reliability and Performance Monitor

<http://technet.microsoft.com/en-us/library/cc755081.aspx>

QUESTION 11

You are employed as an enterprise administrator at ABC.com. The ABC.com has a domain named ABC.com. All servers on the domain run Microsoft Windows Server 2008 and all client computers run Microsoft Windows Vista. ABC.com has a computer named ABC-DC01 which utilizes Network Monitor 3.0. ABC.com has recently enabled Network Monitor to use P-mode for capturing traffic to and from the DHCP server.

ABC.com has ABC-DC01 and ABC-WS123 configured as follows:

-ABC-DC01 Mac Address: 00-15-5E-CD-3E-83, - IP Address: 192.168.25.84

-ABC-WS123 Mac Address: 00-15-F2-CD-2A-FB, - IP Address: 169.108.20.1

During the course of the day while using ABC-WS123 you determined that the IP configuration used is not obtained from ABC-DC01.

How would you capture DHCP related traffic between ABC-DC01 and ABC-WS123?

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Note: ABC-DC01 is the DHCP server.

- A. By using the IPv4. Address == 192.168.25.84 && DHCP to build a filter in Network Monitor.
- B. By using the IPv4 address == 169.108.20.1 && DHCP to build a filter in Network Monitor.
- C. By using the Ethernet Address == 0x00155ECD3E83 & DHCP to build a filter in Network Monitor.
- D. By using the Ethernet Address == 0x0015F2CD2AFB & DHCP to build a filter in Network Monitor.

Correct Answer: A

Section: (none)

Explanation

Explanation/Reference:

Explanation: To build a filter in the Network application to capture the DHCP traffic between ABC- DC01and ABC-WS123, you need to use IPv4.Address == 192.168.15.84 && DHCP.

To define a filter, you need to specify IPv4, period, SourceAddress then the equal mark (twice) and the IP address (source). In order to fine tune a specific filter, you can combine several conditions in a specific filter using the AND (&&) and OR (||) logical operators. In this question you need to find the traffic originating from 192.168.15.84 that is DHCP related. Therefore you would use 192.168.15.84 && DHCP.

Reference: A Guide to Network Monitor 3.1 / Building a complex filter (or defining several conditions)

<http://blogs.microsoft.co.il/blogs/erikr/archive/2007/08/29/A-Guide-to-Network-Monitor-3.1.aspx>

QUESTION 12

You work as the enterprise administrator at ABC.com. ABC.com has a domain named ABC.com. The ABC.com network servers run Microsoft Windows Server 2008 and the client computers run Microsoft Windows Vista. ABC.com has two computers configured as follows:

-ABC-SR01 configured as a domain File server.

-ABC-SR02 configured as a domain File server.

ABC.com has recently deployed and configured an iSCSI Storage Area Network (SAN) for ABC- SR01 and ABC-SR02 for storage purposes.

How would you configure the iSCSI san to ensure the most secure security solution is used for traffic related to the Storage Area Network?

- A. By implementing IPsec security on the properties of iSCSI Initiator.

By configuring Windows Firewall to use inbound and outbound rules.

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- B. By using Extensible Authentication Protocol Transport Layer Security (EAP TLS) authentication in iSCSI Initiator Properties.
- C. By implementing Kerberos v5 authentication on the properties of iSCSI Initiator.
By configuring Windows Defender to use inbound and outbound rules.
- D. By using Microsoft Challenge Handshake Authentication Protocol (MS-CHAPv2) authentication in iSCSI Initiator Properties.

Correct Answer: A

Section: (none)

Explanation

Explanation/Reference:

Explanation: In order to implement the highest security available for communication to and from an iSCSI SAN, you need to implement IPSec security. You can access the IPSec security by opening the iSCSI Initiator Properties. After that you need to set inbound and outbound rules by using Windows Firewall.

QUESTION 13

You are employed as the network administrator at ABC.com. The ABC.com network has a domain named ABC.com. All servers on the domain run Windows Server 2008 and all client computers run Windows Vista. ABC.com makes use of two WSUS servers named ABC-SR01 and ABC-SR02 configured in a WSUS hierarchy.

On ABC-SR01, how can you make sure that updates can be received from ABC-SR02?

- A. By configuring ABC-SR01 in replica mode.
- B. By creating a new computer group for ABC-SR01.
- C. By opening Control Panel from the Start Menu and configuring Windows Update Settings on ABC-SR01 in the domain group policy.
- D. By opening Control Panel from the Start Menu and configuring Windows Update Settings on ABC-SR01 in the local group policy.

Correct Answer: A

Section: (none)

Explanation

Explanation/Reference:

Explanation: In order to configure WSUS on ABC-SR01 so it can receive updates from ABC-SR02, your first step should be to link the servers by configuring ABC-SR01 as downstream server and ABC-SR02 as upstream server. When you link WSUS servers together, there is an upstream WSUS server and a downstream WSUS server.

Because an upstream WSUS server shares updates, you need to configure and ABC-SR02 as upstream server. There are two ways to link WSUS servers together, Autonomous mode and Replica mode. So you can configure ABC-SR01 in Replica mode.

Reference: Choose a Type of WSUS Deployment/ WSUS server hierarchies

<http://technet2.microsoft.com/windowsserver/en/library/12b665bc-07fa-4a4e-aed8->

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f970efe80c4c1033.mspx?mfr=true

QUESTION 14

You work as an enterprise administrator at ABC.com. The ABC.com network consists has a domain named

ABC.com. All servers on the domain run Microsoft Windows Server 2008 and all client computers run Microsoft Windows Vista. ABC.com has a computer named ABC-SR12 which has a SAN with multiple logical disk drives which use a Data Collector Set.

You are in the process of creating script to archive data whenever free space is running low.

How would you ensure the archiving script executes automatically when free space is below 5%?

- A. By using a Resource View to view the free space of the physical disks in Windows Reliability and Performance Monitor and executing the archiving script.
- B. By creating an alert which is triggered when free disk space falls below 30% and executes the archiving script.
- C. By adding the Performance counter alert to the Data Collector Set.
- D. By creating a counter log to track disk space usage in Performance console.

Correct Answer: C

Section: (none)

Explanation

Explanation/Reference:

Explanation: To automatically run a data archiving script if the free space on any of the logical drives is below 30 percent and to automate the script execution by creating a new Data Collector Set, you need to add the Performance counter alert.

The Performance counter alert creates an alert if a performance counter reaches a threshold that you specify.

You can configure your data collector set to automatically run at a scheduled time, to stop running after a number of minutes, or to launch a task after running. You can also configure your data collector set to automatically run on a scheduled basis. This is useful for proactively monitoring computers.

Reference: Creating a Snapshot of a Computer's Configuration with Data Collector Sets in Vista / How to Create Custom Data Collector Sets

http://www.biztechmagazine.com/article.asp?item_id=241

QUESTION 15

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You work as the enterprise administrator at ABC.com. ABC.com has a domain named ABC.com. The ABC.com network servers run Microsoft Windows Server 2008 and the client computers run Microsoft Windows Vista. ABC.com has a member server named ABC-SR08 configured to host Active Directory Federation Services (AD FS).

ABC.com has a Marketing division which uses Active Directory Federation Services (ADFS).

How would you configure ABC-SR08 to pass Federation Services tokens with data from the domain?

- A. By creating and configuring a new account store.
- B. By opening a browser window to type the Federation Service URL for ABC-SR08.
- C. By checking Event Viewer applications and Event ID columns for the ID 674 event.
- D. By deploying and installing Active Directory Domain Services (AD DS) configured as a new resource partner.

Correct Answer: A

Section: (none)

Explanation

Explanation/Reference:

Explanation: In order to configure the AD FS trust policy to populate AD FS tokens with employee's information from Active directory domain, you need to add and configure a new account store.

AD FS allows the secure sharing of identity information between trusted business partners across an extranet. When a user needs to access a Web application from one of its federation partners, the user's own organization is responsible for authenticating the user and providing identity information in the form of "claims" to the partner that hosts the Web application. The hosting partner uses its trust policy to map the incoming claims to claims that are understood by its Web application, which uses the claims to make authorization decisions. Because claims originate from an account store, you need to configure account store to configure the AD FS trust policy.

Reference: Active Directory Federation Services

<http://msdn2.microsoft.com/en-us/library/bb897402.aspx>

QUESTION 16

You work as an enterprise administrator at ABC.com. The ABC.com has a domain named ABC.com. All servers on the domain run Microsoft Windows Server 2008 and all client computers run Microsoft Windows Vista. ABC.com has two computers named ABC-SR22 and ABC-SR23 configured as follows:

·ABC-SR22 hosts the WSUS service

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·ABC-SR23 hosts the WSUS service

During the course of the day you receive instruction to configure ABC-SR23 to obtain and download updates via ABC-SR22.

How can you ensure that updates are received by ABC-SR23 from ABC-SR22?

- A. By configuring ABC-SR22 as a proxy server.
- B. By opening Control Panel from the Start Menu and configuring Windows Update Settings on ABC-SR22 in the domain group policy.
- C. By configuring ABC-SR22 as an upstream server.
- D. By opening Control Panel from the Start Menu and configuring Windows Update Settings on ABC-SR22 in the local group policy.

Correct Answer: C

Section: (none)

Explanation

Explanation/Reference:

Explanation: To configure WSUS on ABC-SR22 so that the ABC-SR23 receives updates from ABC-SR22, you need to configure ABC-SR22 as an upstream server. The WSUS hierarchy model allows a single WSUS server to act as an upstream server and impose its configuration on those servers configured as downstream servers below it.

A WSUS hierarchy supports two modes, autonomous mode and replica mode. In replica mode, the upstream server is the only WSUS server that downloads its updates from Microsoft Update. It is also the only server that an administrator has to manually configure computer groups and update approvals on. All information downloaded and configured on to an upstream server is replicated directly to all of the devices configured as downstream servers.

Reference: Deploying Microsoft Windows Server Update Services / WSUS in a Large LAN

http://www.windowsnetworking.com/articles_tutorials/Deploying-Microsoft-Windows-Server-Update-Services.html

QUESTION 17

You work as the enterprise administrator at ABC.com. ABC.com has a domain named ABC.com. The ABC.com network servers run Microsoft Windows Server 2008 and the client computers run Microsoft Windows Vista. ABC.com has a computer named ABC-SR02 used for FTP communications.

How would you configure the Windows Firewall to block communications taking place on port 25?

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- A. By making use of X.25 protocols communicating on the ports.
- B. By creating an outbound rule using the Advanced Security snap-in of Windows Firewall.
- C. By adding an IPv4 address exception.
- D. By adding an IPv6 address exception.
- E. By creating an inbound rule using the Advanced Security snap-in of Windows Firewall.

Correct Answer: B

Section: (none)

Explanation

Explanation/Reference:

Explanation: To prevent ABC-SR02 from establishing communication sessions to other computers by using TCP port 25, you need to create an outbound rule from the Windows Firewall with Advanced Security snap-in.

By default, inbound network traffic to a computer that does not match a rule is blocked, but nothing prevents outbound traffic from leaving a computer. To block the network traffic for prohibited programs, you must create an outbound rule that blocks traffic with specific criteria from passing through Windows Firewall with Advanced Security

Reference: Creating Rules that Block Unwanted Outbound Network Traffic / Step 1: Blocking Network Traffic for a Program by Using an Outbound Rule

<http://technet2.microsoft.com/windowsserver2008/en/library/c3bb5b29-b6a8-4fd4-a66d-ddb39767b2ea1033.mspx?mfr=true>

QUESTION 18

You work as the enterprise administrator at ABC.com. ABC.com has a domain named ABC.com. The ABC.com network servers run Microsoft Windows Server 2008 and the client computers run Microsoft Windows Vista. ABC.com has a computer named ABC-SR10 configured to host the Internet Information Services (IIS) Web server role and a public web site.

ABC.com has a Marketing division which accesses the public web site from the Internet.

How would you configure the web site in IIS to provide traffic statistics?

- A. By having the IIS server manager's website logging enabled to filter the source IP address logs.
- B. By using a third-party traffic analysis utility to view the source IP address of the traffic.
- C. By running the net session at command on ABC-SR10.
- D. By running the net stat/all command to view the traffic statistics

Correct Answer: A

Section: (none)

Explanation

Explanation/Reference:

Explanation: The best option is to enable website logging which will filter the logs for the source IP address. With this you can see the people who visited the website. You will also find lots of

other information.

QUESTION 19

You work as the enterprise administrator at ABC.com. ABC.com has a domain named ABC.com. The ABC.com network servers run Microsoft Windows Server 2008 and the client computers run Microsoft Windows Vista. ABC.com has a computer named ABC-TS05 running Terminal Services Gateway role. ABC.com has a Marketing division which requires access to ABC-TS05.

How would you determine if a specific network user attempted to access a network client computer through ABC-TS05?

- A. By viewing the Windows Server 2008 Event Viewer for TS Gateway connections.
- B. By viewing the Event Viewer system log.
- C. By viewing the Event Viewer Terminal Services-gateway log.
- D. By viewing the Event Viewer Internet Explorer log.

Correct Answer: C

Section: (none)

Explanation

Explanation/Reference:

Explanation: To determine whether a group of users ever connected to their workstations remotely through TS Gateway Server, you need check the Event View Terminal Services-gateway log. You can access the Event Viewer Terminal Services-gateway log through the Windows Event Viewer. The log will tell you about the connections made to the workstation through TS Gateway server.

QUESTION 20

You work as the enterprise administrator at ABC.com. ABC.com has a domain named ABC.com. The ABC.com network servers run Microsoft Windows Server 2008 and the client computers run Microsoft Windows Vista. ABC.com has a computer named ABC-SR25 configured to host the Internet Information Services (IIS) Web server role and a secure web site.

ABC.com has a Marketing division which accesses the secured web site.

How would you configure ABC-SR25 to ensure the Marketing division use user certificates instead of their usernames and passwords?

- A. By configuring Windows and IIS Manager Credentials using Management Services.
- B. By configuring the use of Integrated Windows Authentication (IWA) for the secured web site.
- C. By configuring the Client Certificate settings to Require SSL Settings for the secured website.
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- D. By configuring the Authentication feature for the secured website.

Correct Answer: C

Section: (none)

Explanation

Explanation/Reference:

Explanation: To adhere to the new ABC.com security policy, you need to change the Client Certificate settings to Require on SSL Settings for the secured website. By default, client certificates are ignored. If you want the clients to verify their identity before they access the content of a website, you need to configure client certificates.

Reference: IIS 7.0: Specify Whether to Use Client Certificates

<http://technet2.microsoft.com/windowsserver2008/en/library/5adc0029-8875-4390-a717-e5eb2eba97781033.mspx?mfr=true>

QUESTION 21

You work as the enterprise administrator at ABC.com. ABC.com has a domain named ABC.com. The ABC.com network servers run Microsoft Windows Server 2008 and the client computers run Microsoft Windows Vista. ABC.com has a computer named ABC-SR01 configured to hosts the Web Server role and the secure test.com web site.

The ABC.com Marketing division network users has self-signed certificates to access the secure test.com web site.

How would you configure ABC-SR01 to ensure error messages are not displayed when accessing the secured test.com web site?

- A. By having the anonymous authentication module disabled.
- B. By making changes to the Site web.config file.
- C. By using the Certificates console to access the certificate.
By exporting the self-signed certificate to a Test.com.cer file and linking the Test.com.cer file via the domain.
- D. By using Forms Authentication with the default settings.

Correct Answer: C

Section: (none)

Explanation

Explanation/Reference:

Explanation: You need to the self-signed certificate to a Test.com.cer file. This will allow the employees to connect to Test.com. The client computers that make use of the website should then have the Test.com.cer file installed. The users account will be authenticated through the certificate. The .cer file is an internet security certificate extension which confirms the authenticity of a website installed on a server.

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QUESTION 22

You work as an enterprise administrator at ABC.com. The ABC.com has a domain named ABC.com. All servers on the domain run Microsoft Windows Server 2008 and all client computers run Microsoft Windows Vista. ABC.com makes use of two computers named ABC-DC01 and ABC- DC02 configured with a default subscription between the computers. During the course of the day ABC.com configures the subscription to configure Event forwarding.

How can we view the system event for ABC-DC02?

- A. By reviewing the Error log on ABC-DC02
- B. By reviewing the Internet Explorer log on ABC-DC01.
- C. By using the Forwarded Events log on ABC-DC01.
- D. By reviewing the Error log on ABC-DC01.

Correct Answer: C

Section: (none)

Explanation

Explanation/Reference:

Explanation: To review the system events for ABC-DC02, you need to view the Forwarded Events log on ABC-DC01, which is configured to centrally manage events. The Event Collector service can automatically forward

event logs to other remote systems, running Windows Vista or Windows Server 2008 on a configurable schedule. Event logs can also be remotely viewed from other computers or multiple event logs can be centrally logged and monitored agentlessly and managed from a single computer.

Reference: Event Viewer

http://en.wikipedia.org/wiki/Event_Viewer

QUESTION 23

You work as an enterprise administrator at ABC.com. The ABC.com has a domain named ABC.com. All servers on the domain run Microsoft Windows Server 2008 and all client computers run Microsoft Windows Vista. ABC.com has configured ABC-SR12 and ABC-SR13 with event subscription to forward the events to ABC-SR12. During the course of the day ABC.com configures the event subscription to utilize the HTTP protocol using the normal delivery optimization settings.

How will you ensure that the servers support event collectors?

- A. By running the `wecutil qc` command on ABC-SR12. And then the `winrm quickconfig` command on ABC-SR13.
By adding the ABC-SR12 account to the Network Configuration Operators group on ABC-SR12 to ABC-SR13.
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- B. By running the `wecutil qc` command on ABC-SR12.
By adding the ABC-SR12 account to the Remote Desktop Users group on ABC-SR12 to ABC-SR13.
- C. By running the `wecutil qc` command on ABC-SR12. And then the `winrm quickconfig` command on ABC-SR13.
By adding the ABC-SR12 account to the administrators group on ABC-SR12 to ABC-SR13.
- D. By running the `winrm quickconfig` command on ABC-SR13.
By adding the ABC-SR13 account to the administrators group on ABC-SR13 to ABC-SR12.

Correct Answer: C

Section: (none)

Explanation

Explanation/Reference:

Explanation: To collect events from ABC-SR13 and transfer them to ABC-SR12, you need to first run the `wecutil qc` command on ABC-SR12. This command enables you to create and manage subscriptions to events that are forwarded from remote computers.

Then you need to run the `winrm quickconfig` command on ABC-SR13. WinRM is required by Windows Event Forwarding as WS-Man is the protocol used by WS-Eventing. Group Policy can be used to enable and configure Windows Remote Management (WinRM or WS-Man) on the Source Computers. With WinRM, Group Policy can be used to configure Source Computers (Clients) to forward events to a collector (or set of collectors).

Finally, you need to add the ABC-SR12 account to the administrators group on ABC-SR13 so that access rights can be granted to the collector system on the forwarding computer.

Reference: Quick and Dirty Large Scale Eventing for Windows

<http://blogs.technet.com/otto/archive/2008/07/08/quick-and-dirty-enterprise-eventing-for-windows.aspx>

Reference: Collect Vista Events

http://www.prismmicrosys.com/newsletters_june2007.php

QUESTION 24

You work as the enterprise administrator at ABC.com. ABC.com has a domain named ABC.com. The

ABC.com network servers run Microsoft Windows Server 2008 and the client computers run Microsoft Windows Vista. ABC.com has a computer named ABC-SR01 configured to host Windows Server virtualization service and hosts a virtual machine using the physical network interface card (NIC).

ABC.com has a Marketing division which uses the virtual machines to access physical network resources.

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How would you configure the virtual host, when unable to access physical network resources using the virtual machine?

- A. By installing the Windows Server virtualization Guest Integration Components on the virtual machine.
- B. By installing the Virtual Machine Additions feature installed on ABC-SR01.
- C. By installing the MS loopback adapter installed on the virtual machine and ABC-SR01.
- D. By installing the Virtual Machine Additions feature installed on the virtual machine.

Correct Answer: A

Section: (none)

Explanation

Explanation/Reference:

Explanation: To ensure that the virtual host can connect to the physical network, you need to install Windows Server virtualization Guest Integration Components on the virtual machine.

The network adapter in the VM ported from Virtual Server to Windows Server is no longer recognized. The workaround is to add a legacy network adapter to the VM. The network adapter seen by the guest OS is not an emulated device (DEC/Intel 21140 Ethernet adapter). It is an entirely new, high performance, purely synthetic device available as part of the Windows Server virtualization Integration Components call Microsoft VMBus Network Adapter

Reference: Archive for the 'Virtual Server/PC/WSv/Hyper-V' Category / Windows Server 2008 Common FAQ (condensed)

<http://www.leedesmond.com/weblog/index.php?cat=6&paged=3>

QUESTION 25

You work as the enterprise administrator at ABC.com. The ABC.com network servers run Microsoft Windows Server 2008 and the client computers run Microsoft Windows Vista. ABC.com has a computer named ABC-SR15 configured as follows:

ABC-SR15 configured to host the Active Directory Lightweight Directory Services (AD LDS) service.

How would you create Organizational Units for the network divisions in the Active Directory Lightweight Directory Services (AD LDS) application directory partition?

- A. By using Active Directory Sites and Services.
- B. By using the ADSI Edit Snap-in on the AD LDS application directory partition.
- C. By running the Dsmgmt command.
- D. By using Active Directory Domains and Trusts snap-in .

Correct Answer: B

Section: (none)

Explanation

Explanation/Reference:

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Explanation: You need to use the ADSI Edit snap-in to create new OUs in the AD LDS application directory partition. You also need to add the snap-in in the Microsoft Management Console (MMC).

QUESTION 26

You work as the enterprise administrator at ABC.com. ABC.com has a domain named ABC.com. The ABC.com network servers run Microsoft Windows Server 2008 and the client computers run Microsoft Windows Vista. ABC.com has a computer named ABC-SR11 configured for the Internet Information Services (IIS) Web server role and multiple Web sites.

How would you configure ABC-SR11 to release consumed memory resources for a particular website and make sure that other web sites remain unaffected?

- A. By modifying the Recycling options of the application pool defaults.
- B. By creating a new application pool associated to the website.
- C. By configuring bindings for the new web site.
- D. By configuring bindings for the existing web site and modifying Recycling options.

Correct Answer: B

Section: (none)

Explanation

Explanation/Reference:

Explanation: You should associate the website to an application pool by creating a new application pool. This will allow the ABC-SR11 to automatically release memory without affecting other websites hosted on the same web server. Furthermore, the Application pools helps isolate the applications running on a web server. If you add an application to a specific pool, the application never affects other applications in other pools. If a crash occurs with the applications, only the pool which is hosting it will be affected. ABC-SR11 and other pools will continue to run normally.

QUESTION 27

You work as the enterprise administrator at ABC.com. ABC.com has a domain named ABC.com. The ABC.com network servers run Microsoft Windows Server 2008 and the client computers run Microsoft Windows Vista. ABC.com has two computers configured as follows:

·ABC-SR01 configured as an ISA server on the internal network.

·ABC-SR02 configured to host the Virtual Private Network (VPN) service over the Point-to-Point Tunneling Protocol (PPTP).

During the course of the day the Marketing division members state the error message below is

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received when connecting to ABC-SR02.

"Error 721: The remote computer is not responding"

How would you configure the Windows Firewall for the Marketing division members to logon to ABC-SR02?

- A. By opening port 439 on the Windows firewall.
- B. By opening port 443 on the Windows firewall.
- C. By opening port 25 on the Windows firewall.
- D. By opening port 1723 on the Windows firewall.

Correct Answer: D

Section: (none)

Explanation

Explanation/Reference:

Explanation: To establish VPN connectivity through PPTP, you need to make sure that TCP Port 1723 is opened on the Firewall and IP Protocol 47 (GRE) is configured.

The Error 721 occurs when the VPN is configured to use PPTP, which uses GRE protocol for tunneled data, and the network firewall does not permit Generic Routing Encapsulation (GRE) protocol traffic. To resolve this problem, you need to configure the network firewall to permit GRE protocol 47 and make sure that the network firewall permits TCP traffic on port 1723.

Reference: RAS Error Code / Error 721:

<http://www.chicagotech.net/raserrors.htm#Error%20721>

Reference: You receive an "Error 721" error message when you try to establish a VPN connection through your Windows Server-based remote access server

<http://support.microsoft.com/default.aspx?scid=KB;EN-US;888201>

QUESTION 28

You work as the enterprise administrator at ABC.com. ABC.com has a domain named ABC.com. The ABC.com network servers run Microsoft Windows Server 2008 and the client computers run Microsoft Windows Vista. ABC.com has two computers configured as follows:

- ABC-DC01 - configured as a dedicated Read-Only Domain Controller (RODC) in a separate site.
- ABC-DC02 - configured as a dedicated Read-Only Domain Controller (RODC) in a separate site.

ABC.com has a Marketing division which uses ABC-DC01 and ABC-DC02 to log onto the domain.

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How would you configure the remaining Read-Only Domain controller in the event of a single domain controller experiencing a catastrophic system failure?

- A. By using Active Directory Users and Computers snap-in.
- B. By using the Dsadd.exe utility.
- C. By using Active Directory Rights Management Services to restore the user accounts.
- D. By using the Netdom.exe utility.

Correct Answer: A

Section: (none)

Explanation

Explanation/Reference:

Explanation: Explanation

You can use the Active Directory Users and Computers to recover the user accounts cached on the stolen RODC server. The user accounts and OUs will reside on the Active Directory Users and Computers.

QUESTION 29

You work as the enterprise administrator at ABC.com. ABC.com has a domain named ABC.com. The ABC.com network servers run Microsoft Windows Server 2008. ABC.com has a Terminal server named ABC-TS01 used by the Marketing division. During the course of the day Marketing division user named Kara Lang accesses ABC-TS01 using the KLang user account.

How would you execute a terminal server session take over when a Terminal server session with session ID of 1303 remains active after disconnecting?

- A. By running the Chgport/U KLang 1303 command.

- B. By running the chguser 1303.
By executing the Takeown 1303 command.
- C. By running the Takeown/U KLang 1303 command.
By executing the chgusr 1303 command.
- D. By running the Tsdiscn 1303 command.
By running the Tscon 1303 command.

Correct Answer: D

Section: (none)

Explanation

Explanation/Reference:

Explanation: In order to execute a session takeover for the Terminal session ID 1209 you need to run Tsdiscn 1209 and thereafter Tscon 1209.

You are able to make use of the tsdiscn command to disconnect an active Terminal Services session. The session will remain attached to the Terminal Services server in a disconnected state. Any programs that are currently in use will continue to run. When you reconnect to the Terminal Services server, you can reconnect by using the same session from which you disconnected. You can resume working without any loss of data in the programs that were running when you disconnected.

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You can use the tscon command to connect to another Terminal Services user session. You can connect to sessions that are in an active or disconnected state. When you connect to another session, you are disconnected from your previous session. If you create more than one session on a server, you can use this option to switch between the sessions. Reference: <http://support.microsoft.com/kb/321703> - <http://support.microsoft.com/kb/321705>

QUESTION 30

You work as the enterprise administrator at ABC.com. ABC.com has a domain named ABC.com. The ABC.com network servers run Microsoft Windows Server 2008 and the client computers run Microsoft Windows Vista. ABC.com has a computer named ABC-SR17 configured to host the SMTP service and Internet Information Services (IIS) Web server role.

ABC.com has a Marketing division which uses ABC-SR17 to send and receive email to and from the Internet.

How would you configure ABC-SR17 to ensure mail for the Internet is sent to the Internet Service Provider (ISP) mail server?

- A. By running the adprep/dm: getfromiis command.
- B. By configuring smart host setting to employ the mail server of the ISP.
- C. By configuring smart host settings for the local host to use.
- D. By configuring the SMTP delivery setting opening ports assigned by the ISP for SMTP service.

Correct Answer: B

Section: (none)

Explanation

Explanation/Reference:

Explanation: You need to set smart host setting to use the ISP mail server. A smart host server helps you in delivering all your mail. IT processes bounce-backs, retries and general mail delivery. Due to the processor-intensive nature of the mail delivery system with millions of spam messages, a server can get overwhelmed processing mails. It doesn't have enough time to do normal web serving. To address this issue, you should use smart host on your ISP mail server to manage the mail delivery and the related tasks.

QUESTION 31

You work as the enterprise administrator at ABC.com. ABC.com has a domain named ABC.com. The

ABC.com network servers run Microsoft Windows Server 2008 and the client computers run Microsoft Windows Vista. ABC.com has virtual machines configured on a computer named ABC- SR01 configured to host Microsoft Hyper-V.

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How would you configure the virtual machines for restoring to the original state in the event of a system failure?

- A. By creating a snapshot of the virtual machines using Virtual Services Manager.
- B. By using System Restore to create restore points to restore to.
- C. By installing and configuring third party backup software on Virtual machine.
- D. By using an Automated System Recovery (ASR) disk on the virtual machine when the application fails.

Correct Answer: A

Section: (none)

Explanation

Explanation/Reference:

Explanation: To configure the virtual machines to revert back to their original state in the event of system failure, you should create a snapshot of the virtual machines through Virtual services manager. You can revert the VM back to its original state by using the snapshot you created.

QUESTION 32

You work as the enterprise administrator at ABC.com. ABC.com has a domain named ABC.com. The ABC.com network servers run Microsoft Windows Server 2008 and the client computers run Microsoft Windows Vista. ABC.com has three computers configured as follows:

- ABC-SR01 configured as a domain controller for the domain.
- ABC-SR02 configured as a domain controller for the domain.
- ABC-SR03 configured as a domain controller for the domain.

ABC.com has a Marketing division which downloads files and updates from the Internet. During the course of the day the Marketing division members informs you ABC-SR01 and ABC-SR02 consumes high processor time and memory between 1:00 P.M. and 3:00 P.M.

How would you ensure Performance Logs and Alerts are scheduled on ABC-SR01 and ABC-SR02 at 1:00 P.M.?

- A. By using the Reliability and Performance Monitor utility.
- B. By using the Microsoft Component Services snap-in.
- C. By using the Event Viewer.
- D. By using the Task Scheduler.

Correct Answer: A

Section: (none)

Explanation

Explanation/Reference:

Explanation: To schedule the performance logs and alerts on ABC-SR01 and ABC-SR02 to automatically start at 12 P.M, you should use the Reliability and Performance Monitor. You can use the performance logs and alerts to set the new log for memory and processor to be scheduled

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at 12 P.M. You can access the Reliability and Performance Monitor through Microsoft Management Console

(MMC) snap-in. In Windows Server 2008, the Windows Reliability and Performance Monitor provides functionalities combine all previous stand-alone tools, such as Performance logs and alerts, server performance advisor and system monitor. It also provides a graphical interface which can be used for customizing performance data collection and event trace sessions.

QUESTION 33

You work as an enterprise administrator at ABC.com. All servers on the domain run Microsoft Windows Server 2008 and all client computers run Microsoft Windows Vista. ABC.com currently updates and maintains a computer named ABC-SR20 running WSUS. During the course of the day you receive instruction from ABC.com to ensure the domain servers receive updates from the local WSUS server ABC-SR20.

How should you ensure the domain servers use the local WSUS server ABC-SR20 for updates?

- A. By opening Control Panel from the Start Menu and configuring Windows Update settings on the domain servers.
- B. By opening Control Panel from the Start Menu and configuring Windows Update Settings on the domain servers using the local group policy.
- C. By configuring ABC-SR20 as a Proxy server and executing the wuaucit.exe command on the domain servers.
- D. By opening Control Panel from the Start Menu and configuring Windows Update Settings on the domain servers using the domain group policy.

Correct Answer: D

Section: (none)

Explanation

Explanation/Reference:

Explanation: By opening Control Panel from the Start Menu and configuring Windows Update Settings on the domain servers using the domain group policy.

QUESTION 34

You work as the enterprise administrator at ABC.com. ABC.com has a domain named ABC.com. The ABC.com network servers run Microsoft Windows Server 2008 and the client computers run Microsoft Windows Vista. ABC.com has a computer named ABC-SR12 configured to host the Windows Server Update Services (WSUS) service.

During the course of the day ABC.com configured the network users to obtain and download updates from ABC-SR12.

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How would you configure ABC-SR12 ensuring communication to and from ABC-SR12 is encrypted?

- A. By configuring and using Integrated Windows Authentication (IWA).
- B. By disabling Basic Authentication setting on ABC-SR12.
- C. By configuring and using SHA encryption on the web site.
- D. By enabling Active Directory Client Certificate Authentication on ABC-SR12.
- E. By configuring and using Internet Protocol Security (IPSec) on the Web site.

Correct Answer: A

Section: (none)

Explanation

Explanation/Reference:

Explanation: To make sure of the encryption, you need to configure IIS to disable anonymous access to the ServerSyncWebService virtual directory. After that you need to select Integrated Windows authentication.

SSL encryption will not work. This means that the entire traffic must be encrypted, whereas WSUS only encrypts metadata traffic.

Reference: Plan and Assess: Using Windows Server Update Services (WSUS)

<http://technet.microsoft.com/en-us/updatesmanagement/bb245871.aspx>

QUESTION 35

You work as the enterprise administrator at ABC.com. ABC.com has a domain named ABC.com. The ABC.com network servers run Microsoft Windows Server 2008. ABC.com has a computer named ABC-SR01 configured to host the Active Directory Certificate Services (AD CS) and the Network Access Protection

ABC.com has a division of marketing users accessing the network using laptop computers.

How would you ensure that a created policy is enforced on the laptop computers?

- A. By configuring 802.1X authentication on all access points.
- B. By configuring WPA2 and EAP-TLS authentication on all laptop computers.
- C. By having Extensible Authentication Protocol (EAP) used on all laptop computers.
- D. By configuring WPA2, 802.1X authentication and EAP-TLS on all laptop computers.
- E. By having Internet Protocol Security (IPSec) protocol used on all laptop computers.

Correct Answer: A

Section: (none)

Explanation

Explanation/Reference:

Explanation:

To ensure that NAP policies are enforced on laptop computers that use a wireless connection to

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access the network, you need to configure all access points to use 802.1X authentication.

802.1X enforcement enforces health policy requirements every time a computer attempts an 802.1X-authenticated network connection. 802.1X enforcement also actively monitors the health status of the connected NAP client and applies the restricted access profile to the connection if the client becomes noncompliant.

Reference: Microsoft Improves Security Policy Compliance with Network Access Protection

<http://www.microsoft.com/casestudies/casestudy.aspx?casestudyid=4000000983>

QUESTION 36

You work as the enterprise administrator at ABC.com. ABC.com has a domain named ABC.com. The ABC.com network servers run Microsoft Windows Server 2008. ABC.com has certain computers configured as follows:

- ABC-TS01 - hosting the Terminal Server Session Broker role.
- ABC-TS02 - hosting the Terminal Server Session Broker role.
- ABC-TS03 - hosting the Terminal Server Session Broker role.
- ABC-TS04 - hosting the Terminal Server Session Broker role.

How would you configure ABC-TS03 and ABC-TS04 for load balancing with ABC-TS02 as the preferred server?

- A. By using the Terminal Services Resource Authorization policy (RAP).
- B. By using the Terminal Services Configuration utility.
- C. By using the Terminal Services Connection Authorization policy (CAP).
- D. By using the Group Policy Manager utility.

Correct Answer: B

Section: (none)

Explanation

Explanation/Reference:

Explanation: In order to configure load balancing for the four terminal servers you need to make use of the Terminal Services Configuration utility. This will also make ABC-TS02 the preferred server for TS sessions. Using NLB with Terminal Services provide increased availability, scalability, and load-balancing performance, as well as the ability to distribute a large number of Terminal Services clients over a group of terminal servers.

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QUESTION 37

You work as the enterprise administrator at ABC.com. ABC.com has a domain named ABC.com. The ABC.com network servers run Microsoft Windows Server 2008 and the client computers run Microsoft Windows Vista. ABC.com has a computer named ABC-SR25 configured to host the Internet Information Services (IIS) Web server role and a single web site.

ABC.com has a Marketing division which accesses the Web site from the Internet.

How would you configure ABC-SR25 when using port 80 to host multiple Web sites using the same IP address?

- A. By configuring and using a unique host header for each of the multiple websites.
- B. By configuring and using a Virtual Directory with and editing the Host file with entries for the web sites.
- C. By configuring and using a Virtual Directory with a unique IP address for each of the multiple websites.
- D. By configuring and using a Virtual Directory with a unique port for each of the multiple websites.

Correct Answer: A

Section: (none)

Explanation

Explanation/Reference:

Explanation: The best option is to set up a unique host header for each website. This will allow you to specify which name each Web-site would respond to.

QUESTION 38

You work as the enterprise administrator at ABC.com. ABC.com has a domain named ABC.com. The ABC.com network servers run Microsoft Windows Server 2008. ABC.com has a computer named ABC-SR24 storing company confidential information.

How should you configure ABC-SR24 to be more secure after discovering numerous attacks?

- A. By using the Domain Profile in Windows Firewall and Blocking all connections.
- B. By using the Internal Profile in Windows Firewall and Blocking all connections.
- C. By disabling the Server service in the Services snap-in.
- D. By disabling the Workstation service in the Services snap-in.

Correct Answer: A

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

Explanation:

To immediately disable all incoming connections to the server, you need to enable the Block all connections option on the Domain Profile from Windows Firewall.

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You can configure inbound connections to Block all connections from Windows Firewall by configuring Firewall properties. When Block all connections is configured for a Domain profile, Windows Firewall with Advanced Security ignores all inbound rules, effectively blocking all inbound connections to the domain.

Reference: Configuring firewall properties

<http://technet2.microsoft.com/windowsserver2008/en/library/19b429b3-c32b-4cbd-ae2a-8e77f2ced35c1033.mspx?mfr=true>

QUESTION 39

You work as the enterprise administrator at ABC.com. ABC.com has a domain named ABC.com. The ABC.com domain servers run Microsoft Windows Server 2008. ABC.com has a server named ABC-SR01 running Routing and Remote Access Services (RRAS).

ABC.com has a marketing division of remote users belonging to a group named KingRemote requiring access to the domain when out of office. During the course of the day ABC.com discovers that stringent security settings are required when remotely accessing the domain. You started the maintenance by creating a remote access policy.

How do you configure ABC-SR01 so that the remote access users require using smartcards for dial-up connections?

- A. By configuring a remote access policy that enables users to authenticate connections using Extensible Authentication Protocol-Transport Layer Security (EAP-TLS).
- B. By configuring a remote access policy that enables users to authenticate connections using Password Authentication Protocol (PAP).
- C. You should consider a remote access policy that requires Kerberos v5 authentication.
- D. By configuring a remote access policy that enables users to authenticate connections using Internet Protocol Security (IPSec).

Correct Answer: A

Section: (none)

Explanation**Explanation/Reference:**

Explanation:

You should create a remote access policy that allows users to use Extensible Authentication Protocol Layer Security (EAP-TLS) because EAP-TLS requires a user certificate for the user requesting access and a computer certificate for the authenticating server. All other options like SPAP are not right because SPAP causes the remote access machine to send an encrypted password to the remote access server.

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QUESTION 40

You work as the enterprise administrator at ABC.com. ABC.com has a domain named ABC.com. The ABC.com network servers run Microsoft Windows Server 2008. ABC.com has a computer named ABC-SR01 configured to host Windows Deployment Services (WDS).

How would you upload a spanned image file when you receive error messages when attempting to upload the image file?

- A. By running the WDSutil /enable command on ABC-SR01.
- B. By running the Sysprep utility on ABC-SR01.
- C. By merging the spanned image files to a single .WIM file.
- D. By granting the Authenticated Users group granted Read and Execute permission on the \REMINST directory.

Correct Answer: C

Section: (none)

Explanation

Explanation/Reference:

Explanation: When you try to upload spanned image files onto the WDS server, you received an error message because you can only mount a single WIM file once for read/write access and therefore you need to combine the spanned image files into a single WIM file to correct the problem.

Reference: The Desktop Files The Power User's Guide to WIM and ImageX / Using /mount, /mountw, and /delete

<http://technet.microsoft.com/en-us/magazine/cc137794.aspx>

QUESTION 41

You work as the enterprise administrator at ABC.com. ABC.com has a domain named ABC.com. The ABC.com network servers run Microsoft Windows Server 2008. ABC.com has a computer named ABC-SR25 configured to host the Internet Information Services (IIS) Web server role and an application using .NET Framework 1.0 named KingSales.

ABC.com has a Marketing division which uses the KingSales application.

How would you configure the KingSales application with permission to execute using minimum required permission without utilizing Windows Server 2008 system components?

- A. By configuring .NET Framework with a website trust level of Medium.
- B. By configuring .NET Framework with a website trust level of High.
- C. By configuring .NET Framework with a website trust level of Medium-low.
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- D. By configuring .NET Framework with a website trust level of Full.
- E. By configuring .NET Framework with a website trust level of Optimal.

Correct Answer: D

Section: (none)

Explanation

Explanation/Reference:

Explanation: You should configure the website trust level to Full on the .NET Framework. The code access security controls in the .NET Framework controls how the code runs. When a user runs an application, the common language runtime assigns the application to any one of the following five zones:

- My Computer - The application code is hosted directly on the user's computer.
- Local Intranet - The application code runs from a file share on the user's intranet.
- Internet - The application code runs from the Internet.
- Trusted Sites - The application code runs from a Web site that is defined as "Trusted" in Internet Explorer.
- Untrusted Sites - The application code runs from a Web site that is defined as "Restricted" in Internet Explorer.

You can set the security level for each zone to High, Medium, Medium-low, or Low.

Reference: <http://support.microsoft.com/kb/832742>

QUESTION 42

You work as the enterprise administrator at ABC.com. ABC.com has a domain named ABC.com. The ABC.com network servers run Microsoft Windows Server 2008. ABC.com has a computer named ABC-SR21 running Network Address Translation. During the course of the day ABC.com deploys an additional computer named ABC-SR22 to facilitate the launch of a new office.

How would you ensure administrative staff is able to connect to ABC-SR22 using Remote Desktop Protocol (RDP)?

- A. By configuring port forwarding on ABC-SR21 to forward to port 3389.
- B. By configuring port forwarding on ABC-SR21 to forward to port 110.
- C. By configuring port forwarding on ABC-SR21 to forward to port 21.
- D. By configuring port forwarding on ABC-SR21 to forward to port 80.
- E. By configuring port forwarding on ABC-SR21 to forward to port 443.

Correct Answer: A

Section: (none)

Explanation

Explanation/Reference:

Explanation:

To ensure that administrators can access the server, ABC-SR21 by using Remote Desktop Protocol (RDP), you need to configure the ABC-SR01 to forward port 3389 to ABC-SR21.

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The Remote Desktop Protocol is designed to work across TCP port 3389. If you are attempting to connect to a remote machine that sits behind a firewall, then the firewall must allow traffic to flow through TCP port 3389.

Reference: Troubleshooting Remote Desktop / The Remote Computer Cannot be Found

http://www.windowsnetworkking.com/articles_tutorials/Troubleshooting-Remote-Desktop.html

Topic 2, Exam Set 2

QUESTION 43

You are the Web administrator for ABC.com. The network has three Web servers Web1, Web2, and Web3. Your company has a Web site named ABC that is used as a company bulletin board. Web3 also contains external Web sites. You want to enable logging for all sites that are configured on the Web3. Which of the following commands would enable logging for Web3?

- A. `appcmd add site /name:ABC /id:85 /physicalPath:c:\ABC /binding:http/*:85:ABC.com`
- B. `appcmd add vdir /name:ABC /id:85 /physicalPath:c:\ABC /binding:http/*:85:ABC.com`
- C. `appcmd set config /section:httpLogging /dontLog:False /selectiveLogging:LogAll`
- D. `appcmd set config /name:dreamcraft /id:85 /physicalPath:c:\dreamcraft /binding:http/*:85:ABC.com`

Correct Answer: C

Section: (none)

Explanation

Explanation/Reference:

Explanation:

QUESTION 44

You are the system administrator for your company. You are implementing the TS Session Broker service to load balance the workload among the five terminal service farm members. You have performed the following tasks:

1. Upgraded all farm members to Windows server 2008.
2. Installed the TS Session Broker service on a Windows Server 2008 that is not a member of the farm.
3. Configured the terminal servers in the farm to join a farm in TS Session Broker, and to participate in TS Session Broker Load Balancing.

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4. Configured DNS round robin entries for terminal servers in the farm.

Which of the following defines a critical final step missing from the list?

- A. Install Terminal services on the server hosting the TS Session Broker service
- B. Install TS Session Broker service on the farm members
- C. Add the terminal servers in the farm to the Session Directory Computers local group on the TS Session Broker server
- D. Configure DNS round robin entries for the TS Session Broker host

Correct Answer: C

Section: (none)

Explanation

Explanation/Reference:

Explanation:

QUESTION 45

You are the system administrator for the ABC.com. You have a Windows Server 2008 server with several virtual machines.

Several users complain that they cannot connect to one of the virtual machines. You need to discover why the users are unable to connect.

Which utility on the server should you use?

- A. Authorization Manager
- B. Active Directory Management
- C. Security Configuration and Analysis
- D. Event Viewer

Correct Answer: D

Section: (none)

Explanation

Explanation/Reference:

Explanation:

QUESTION 46

You are the network administrator for your company. The company's network consists of a single Active Directory domain. The servers on the network run Windows Server 2008 and Windows Server 2003. The company's network contains a domain controller, named DC1, which runs Windows Server 2008.

The company opens a new branch office that will be used by employees in the Marketing department. The branch office is located in a physically insecure location. You are in the process

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of installing a server in the branch office. You want to meet the following requirements:

- Users' logon requests are serviced locally.
- Users' credentials are not misused if the server is compromised.
- Network traffic between the main office and the branch office is reduced.

What should you do to achieve the desired goals?

- A. Install Active Directory Domain Services (AD DS) in the branch office.
- B. Install a read-only domain controller (RODC) in the branch office.
- C. Install Active Directory Federation Services (AD FS) in the branch office.
- D. Install Active Directory Lightweight Directory Services (AD LDS) in the branch office.

Correct Answer: B

Section: (none)

Explanation

Explanation/Reference:

Explanation:

QUESTION 47

You are the network administrator for your company. You have configured connections on a Layer 2 Tunneling Protocol/Internet Protocol Security (L2TP/IPsec)-based virtual private network (VPN) so that employees who travel to client sites or other remote locations can remotely access your company network.

To enhance features and security, the company upgrades all existing Windows Server 2003 servers to Windows Server 2008, and upgrades all Windows XP client computers to Windows Vista. Which new encryption standards are supported by Windows Server 2008 for L2TP/IPsec- based VPN connections and are enabled by default? (Choose all that apply.)

- A. Advanced Encryption Standard (AES) 128-bit
- B. Advanced Encryption Standard (AES) 256-bit
- C. 40-bit Microsoft Point-to-Point Encryption (MPPE)
- D. 56-bit Microsoft Point-to-Point Encryption (MPPE)
- E. Data Encryption Standard (DES) with Message Digest 5 (MD5)

Correct Answer: AB

Section: (none)

Explanation

Explanation/Reference:

Explanation:

QUESTION 48

You are the network administrator for ABC.com., a company that buys and sells event tickets on the secondary market. Your company has three domains: ABC.com, sportstickets.ABC.com and

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concerttickets.ABC.com. All of the domain controllers in the sportstickets.ABC.com domain are running either Windows 2000 Server, Windows Server 2003, or Window Server 2008.

You want to install a read-only domain controller (RODC) in the sportstickets.ABC.com domain. What must you

do to meet the minimum required configuration? (Choose three. Each answer is part of a single solution.)

- A. Upgrade all domain controllers in the sportstickets.ABC.com domain to Windows Server 2008.
- B. Replace at least one domain controller in the sportstickets.ABC.com domain with Windows Server 2008 domain controllers.
- C. Run adprep /rodcprep before you install the RODC.
- D. Raise the domain level of the sportstickets.ABC.com domain to Windows Server 2008.
- E. Raise the domain level of the sportstickets.ABC.com domain to Windows Server 2003.

Correct Answer: BCE

Section: (none)

Explanation

Explanation/Reference:

Explanation:

QUESTION 49

You are the systems administrator for ABC.com. The company's network contains an Internet Information Services (IIS) server that runs Windows Server 2008. You are required to create a new Web site for the marketing department.

You want to create a Web site named ABCMarketing with the Appcmd.exe command-line tool. The new Web site will have an site ID of 3 and the Web site content will be stored in the C:\ABC\Marketing folder. Which are the two parameters that you must include in the Appcmd add site command to be able to create the Web site on the IIS server? (Choose two. Each correct answer presents a part of the solution.)

- A. /name:ABCMarketing
- B. /id:3
- C. /physicalPath:C:\ABC\Marketing
- D. /bindings*:80:

Correct Answer: AB

Section: (none)

Explanation

Explanation/Reference:

Explanation:

Name and id are requirement for creating a site so A,B is correct

Physical path and bindings are required to start the site, but question asks what is required to create the site

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QUESTION 50

You have recently joined ABC.com as a network administrator. The previous network administrator was in the process of deploying Windows Server 2008 and was using IPv6 in the network. He was designing the network in such a way that each department in the organization would have a separate subnetted address prefix. He had assigned subnetted address prefixes to four departments and one of the departments has the subnetted address prefix as 3FFF:2FFA:3B:AC00/55.

There is no documentation which would tell you about the number of subnetted address prefixes that can be created. While looking for information, you find that the global address prefix assigned to the organization is 3FFF:2FFA:3B:A000/52.

How many more subnetted address prefixes can be assigned to the remaining departments?

- A. 6
- B. 4
- C. 3
- D. 2

Correct Answer: B

Section: (none)

Explanation

Explanation/Reference:

Explanation:

QUESTION 51

You are a network administrator for ABC.com. You recently deployed Windows Server 2008 in your organization and configured the Windows Server 2008 as a terminal server. You want client computers to access a specified application stored on the terminal server. The client computers in the organization are using the following operating systems:

- Windows XP Service Pack 1 (SP1)
- Windows XP Service Pack 2 (SP2)
- Windows Server 2003 Service Pack 1 (SP1)

You want to ensure that all client computers are able to use the new Terminal Services core functionality while accessing the application stored on the terminal server. How can you do this with a minimum amount of administrative effort? (Choose all that apply.)

- A. Upgrade client computers with Windows XP SP1 to SP2 and then install Remote Desktop "Pass Any Exam. Any Time." - www.actualtests.com 37
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Connection 6.0.
- B. Upgrade client computers with Windows Server 2003 SP1 to Windows Server 2003 SP2 and then install Remote Desktop Connection 6.0.
- C. Install Remote Desktop Connection 6.0 on client computers running Windows Server 2003 SP1.
- D. Install Remote Desktop Connection 6.0 on client computers running Windows XP SP1.
- E. Upgrade client computers running Windows XP SP2 to Windows Vista.

Correct Answer: AC

Section: (none)

Explanation

Explanation/Reference:

Explanation:

QUESTION 52

You are a server administrator for ABC.com. You have deployed Windows Server 2008 on all server computers. A Windows Server 2008 computer is running high-priority applications. You want to control the CPU allocation for the high-priority applications using custom policies. What tool should you use?

- A. File Server Resource Manager
- B. Windows System Resource Manager
- C. Server Manager
- D. Reliability and Performance Monitor

Correct Answer: B

Section: (none)

Explanation

Explanation/Reference:

Explanation:

QUESTION 53

You are the administrator of GlobeComm. You have five virtual servers installed on the Windows Server 2008 host computer, 2K8SRV. The virtual servers are named 2K8SRV-1, 2K8SRV-2, 2K8SRV-3, 2K8SRV-4, and 2K8SRV-5.

You enable the virtual DHCP server on 2K8SRV. The five virtual servers receive IP addresses in the 10.237.0.0/16 range. From 2K8SRV-5, you can ping address 10.237.0.1, but none of the next 10 addresses.

What could be the reason?

- A. The DHCP scope has no DNS server configured
- B. The DHCP scope is not authorized
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- C. The DHCP scope begins at 10.237.0.16
- D. The DHCP scope begins at 10.237.0.1, but IP address 10.237.0.1 through 10.237.0.16 are excluded in the scope.

Correct Answer: C

Section: (none)

Explanation

Explanation/Reference:

Explanation:

QUESTION 54

You are the network administrator for your company. The network of the company consists of a single Active Directory domain. The client computers on the network run Windows Vista. The server computers on the network run Windows Server 2008.

You are in the process of creating a subscription to collect events on a computer named Srv6. You configure Srv6 to function as a collector. You run the winrm quickconfig command on each source computer.

What should you do next?

- A. Add the computer account of each source computer to the local Administrators group on Srv6.
- B. Add the computer account of Srv6 to the local Administrators group on each source computer.
- C. Add an account with administrator privileges to the Event Log Readers group on the source computer.
- D. Add a Windows Firewall exception for Remote Event Log Management on the source computer.

Correct Answer: B

Section: (none)

Explanation

Explanation/Reference:

Explanation:

QUESTION 55

You are the licensing administrator for Dreamsuites. You are configuring the Key Management Service (KMS) for your domain. You want to manually configure the clients to locate the KMS server with a direct connection. The KMS server is configured to use port 2897 for activation. How should you proceed?

- A. Run cscript C:\windows\system32\slmgr.vbs -cdns on the KMS host.
 - B. Run cscript C:\windows\system32\slmgr.vbs -sdns on the KMS host.
 - C. Run cscript \windows\system32\slmgr.vbs -skms <MS_FQDN>[:2897] on each client.
 - D. Run cscript \windows\system32\slmgr.vbs ckms on each client.
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Correct Answer: C

Section: (none)

Explanation

Explanation/Reference:

Explanation:

QUESTION 56

You are the network administrator for your company. The company's network consists of a single Active Directory domain that runs Windows Server 2008.

You install Network Monitor 3.1 to monitor the status of all client computers accessing a Windows Server 2008 computer. You want to configure Network Monitor to display Internet Protocol Version 4 (IPv4) addresses and all Domain Name System (DNS) traffic only.

What should you do?

- A. Configure new aliases under the Aliases table.
- B. Design a new display filter.
- C. Design a new capture filter
- D. Select the Enable Conversation check box.

Correct Answer: B

Section: (none)

Explanation

Explanation/Reference:

Explanation:

QUESTION 57

You are the systems administrator for several Windows Server 2008 computers on your company's network. The network contains an Active Directory Federation Services (AD FS) server. The AD FS server is configured to provide Web-based Single Sign-On (SSO) capabilities to users in a partner organization.

You want to test which claims the Federation Service sends in AD FS security tokens. What should you do?

- A. Create a claims-aware application.
- B. Configure a resource partner.
- C. Configure an account partner.
- D. Configure a Windows NT token-based Web Agent.

Correct Answer: A

Section: (none)

Explanation

Explanation/Reference:

Explanation:

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QUESTION 58

You work as a Network Administrator for ABC Inc. The company has a Windows Server 2008 network environment. The network is configured as a Windows Active Directory-based single forest network. The management wants to deploy a custom business application on the network. The application is developed by an independent software vendor (ISV) for your company. The application will access the customer information from an existing database through a set of Windows Communication Foundation (WCF) Web services. You need to ensure that the application runs smoothly on your network environment. Which of the following steps will you take to accomplish the task with the least amount of administrative effort?

- A. Deploy the application in a server running Windows Server 2008.
- B. Install an Application Server role on a server running Windows Server 2008. During the installation, add COM+ components to be installed on the server. Deploy the application on this server.
- C. Download and install the .NET Framework 3.5 on the operating system of a server running Windows Server 2008. Deploy the application on this server.
- D. Install the Application Server role on a server running Windows Server 2008. Deploy the application on this server.

Correct Answer: D

Section: (none)

Explanation

Explanation/Reference:

Explanation:

QUESTION 59

You work as a Network Administrator for Net World International Inc. The company has a large Windows Server 2008 network environment. It is configured as a Windows Active Directory-based single domain single forest network. The functional level of the forest is Windows Server 2008. You are required to install Windows Server 2008 Enterprise edition on fifty new computers. You want to deploy the operating system through Windows Deployment Services (WDS).

Which of the following are the requirements for using WDS to deploy an operating system?

Each correct answer represents a part of the solution. Choose all that apply.

- A. An NTFS partition must be present for storing the operating system image.
- B. The DNS service must be installed on the network.
- C. The WDS server must be a member of the Active Directory domain.
- D. The WINS service must be installed on the network.
- E. An authorized DHCP server must be present on the network.

Correct Answer: ABCE

Section: (none)

Explanation

Explanation/Reference:

Explanation:

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QUESTION 60

You work as a System Administrator for NewEra Inc. You have been given the task of configuring an SMTP virtual server on a computer running Windows Server 2008. You need to prevent unauthorized access to the server so that only users with authentic credentials are able to access the SMTP virtual server. You also need

to ensure that the sent message is encrypted and all messages from this SMTP virtual server are routed through the specified server. What can you do to accomplish the task?

Each correct answer represents a complete solution. Choose two.

- A. Select the Basic Authentication method and TLS.
- B. Select the Anonymous Access option and configure the Smart Host option to the specified server.
- C. Select the Basic Authentication method and configure the Masquerade Domain setting on the Delivery tab.
- D. Configure the Smart Host option on the Delivery tab to the specified server.

Correct Answer: AD

Section: (none)

Explanation

Explanation/Reference:

Explanation:

QUESTION 61

You work as a System Engineer for ABC Inc. You have installed the IIS server role and configured the server settings on a Windows Server 2008 computer. The Web designer of your company wants you to take a backup of the IIS server so that it can be restored quickly in the event of a failure. Which of the following actions will you perform to accomplish the task?

- A. Use AppCmd.exe and run the AppCmd add backup command.
- B. Use AppCmd.exe and run the AppCmd list backups command.
- C. Copy the Web.Config file and save it.
- D. Use AppCmd.exe and run the AppCmd list config command.

Correct Answer: A

Section: (none)

Explanation

Explanation/Reference:

Explanation:

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QUESTION 62

You work as a Network Administrator for World Net Inc. The company has an Active Directory- based network. There are 200 Windows 2008 servers and 2000 client computers on the network. All client computers run Windows Vista Ultimate. Some of the users also connect from their home. They use a dial-up network to access the company's network resources.

The management of the company wants to configure certificate services on the network. You are required to accomplish the following tasks:

- Remote users should be able to use a certificate authority (CA) of the company's network.
- Only the revocation checking data is needed to verify individual certificate status requests, rather than making available information about all revoked or suspended certificates.

You take the following steps:

- Install a CA on the network.
- Configure an Online Responder in the company's network. Which of the assigned tasks will you be able to accomplish?

- A. Both tasks will be accomplished.

- B. Only the revocation checking data will be needed to verify individual certificate status requests.
- C. Remote users will be able to use the certificate authority (CA) of the company's network.
- D. None of the tasks will be accomplished.

Correct Answer: A

Section: (none)

Explanation

Explanation/Reference:

Explanation:

QUESTION 63

You work as a Network Administrator for ABC Inc. The company has a Windows Server 2008 network environment. The network is configured as a Windows Active Directory-based single forest network. A server running Windows Server 2008 Core is configured as a DNS server. Rick, your assistant who is performing some maintenance work on the server, issues the following command:

SC STOP DNS

After the maintenance is over, he issues the following command:

SC CONTINUE DNS

On executing the command, he receives the following error:

[SC]ControlService FAILED 1062:

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The service has not been started

Which of the following commands should Rick execute to resolve the issue?

Each correct answer represents a complete solution. Choose two.

- A. NET START DNS
- B. SC START DNS
- C. SC RESUME DNS
- D. NET RESUME DNS

Correct Answer: AB

Section: (none)

Explanation

Explanation/Reference:

Explanation:

QUESTION 64

You work as a Network Administrator for ABC Inc. The company has a Windows Server 2008 network environment. The network is configured as a Windows Active Directory-based single forest network. You have installed Windows Server 2008 on a computer that already has Windows Server 2003 installed. The computer will dual-boot with Windows Server 2003. When you boot the server, by default, it boots to Windows Server 2003. You want the computer to boot to Windows Server 2008 by default.



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Which of the following commands will you execute to accomplish the task?

- A. BCDEdit /default
- B. BCDEdit /displayorder
- C. BootCfg /bootsequence
- D. BCDEdit /bootsequence
- E. BootCfg /default

Correct Answer: A

Section: (none)

Explanation

Explanation/Reference:

Explanation:

QUESTION 65

You work as a Network Administrator for ABC Inc. The company has a Windows Server 2008 network environment. The network is configured as a Windows Active Directory-based single forest single domain network. You want to configure Network Access Protection (NAP) on your network. You want that the clients connecting to the network must contain certain configurations.

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Which of the following Windows components ensure that only clients having certain health benchmarks access the network resources?

Each correct answer represents a part of the solution. Choose two.

- A. TS Gateway
- B. Windows Firewall
- C. System Health Validators (SHV)
- D. System Health Agents (SHA)
- E. Terminal Service

Correct Answer: CD

Section: (none)

Explanation

Explanation/Reference:

Explanation:

QUESTION 66

You work as a Network Administrator for ABC Inc. The company has a Windows Server 2008 Active Directory-based single domain single forest network. You have configured a demilitarized zone (DMZ) in the company's network, which will connect to the Internet. The DMZ will hold three servers running the Windows Web Server 2008. These servers will be configured as Web servers and will host Web pages that will be accessed only through the Internet. The company's internal network is protected by a firewall. You are required to accomplish the following tasks:

- Reduce the possibility of users to probe the Web servers and find ports or services for attacking them.
- You should be able to administer the Web servers by using the MMC IIS snap-in. You take the following steps to accomplish the required tasks:

- Disable File and Print Sharing on the Web servers.
- Enable the IIS Admin Service on the Web servers.

What will happen after taking these steps?

- A. Both the tasks will be accomplished.
- B. You will be able to administer the Web servers by using the MMC IIS snap-in.
- C. None of the tasks will be accomplished.
- D. Security will be strengthened and the possibility of users to probe the Web servers and find ports or services for attacking them will be reduced.

Correct Answer: A

Section: (none)

Explanation

Explanation/Reference:

Explanation:

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QUESTION 67

You work as a System Administrator for ABC Tech Inc. You are responsible for managing the company's Web servers that run on Windows Server 2008. A newly employed Web Administrator of your company has created a Self Signed Certificate and installed it on the servers. The company employees who access your Web site regularly report that they are able to connect to the Web site using HTTP. However, when they try to connect using HTTPS, they receive a warning message. Now you need to ensure that the company employees are able to connect using both the HTTP and HTTPS protocols. What will you do to resolve the issue?

- A. Reinstall the existing certificate.
- B. Obtain and install an Internet Certificate on the Web server.
- C. Change the SSL setting for the Web site.
- D. Verify the Firewall setting and configure port 443.

Correct Answer: B

Section: (none)

Explanation

Explanation/Reference:

Explanation:

QUESTION 68

Your network is configured as a single Active Directory domain. You deploy a read-only domain controller (RODC) in a branch office.

You need to specify a user to manage the RODC locally. The user should have permissions for that RODC only. You are currently logged on at the RODC as a member of the Domain Admins group.

What should you do?

- A. Use the Appcmd command.
- B. Use Active Directory Users and Computers to make the user a member of Domain Admins.
- C. Use the OCSetup command.

D. Use Active Directory Users and Computers and add the user to the Managed By tab.

Correct Answer: D

Section: (none)

Explanation

Explanation/Reference:

Explanation:

QUESTION 69

You have deployed Windows Server 2008 on all servers in the organization. The Web Server role,

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Windows SharePoint services, and Network Policy and Access Services are installed on the Windows Server 2008 servers.

Your organization wants to allow computer and domain administrators to remotely manage the Web sites and Web applications on each Web server by using Internet Information Services (IIS) Manager.

The user account that will be used to delegate the permission to the domain administrators should be a member of which group to achieve the objective?

- A. Web application administrator group
- B. Web server administrator group
- C. Web site administrator group
- D. Local administrators group

Correct Answer: D

Section: (none)

Explanation

Explanation/Reference:

Explanation:

QUESTION 70

You need to provide remote users with access to file resources on your internal network. Your network includes a perimeter network on which Web servers supporting both encrypted and unencrypted communication are deployed. The network also includes a Network Address Translation (NAT) server.

You need to ensure that all data passed over the Internet is encrypted. Remote users must be able to connect to the internal resources without having to configure a virtual private network (VPN). You need to be able to control which users have access to internal resources and which resources they can access.

What should you do?

- A. Deploy a Terminal Services Gateway (TS Gateway) in the internal network.
- B. Deploy a Microsoft Internet Security and Acceleration (ISA) Server in the perimeter network.
- C. Deploy a Microsoft Internet Security and Acceleration (ISA) Server in the internal network.
- D. Deploy a Terminal Services Gateway (TS Gateway) in the perimeter network.

Correct Answer: D

Section: (none)

Explanation

Explanation/Reference:

Explanation:

QUESTION 71

You are configuring a Terminal Services Gateway server for your organization. The server will provide remote users with access to select internal file resources on your network. All communications between the server and Terminal Services clients will be encrypted. Communication must pass through firewalls both at the client end and at the server end of the connection.

You need to configure support for encrypted communication. You are using a certificate from a trusted third-party Certificate Authority (CA) for this purpose. You should not install any components that are not required by the solution and should keep network changes to a minimum.

What should you do?

- A. Deploy a Network Address Translation (NAT) server and install the certificate on the NAT server.
- B. Install the certificate on the Terminal Services Gateway server.
- C. Install the certificate on the firewalls at each end of the connection.
- D. Deploy a Network Policy Server (NPS) and install the certificate on the NPS server.

Correct Answer: B

Section: (none)

Explanation

Explanation/Reference:

Explanation:

QUESTION 72

You are configuring a server running Windows Server 2008 and Internet Information Services (IIS). You are deploying a Web site and need to be able to restrict access to the SalesTotals.aspx page to members of the Managers group by adding an authorization rule in IIS Manager.

You need to enable the necessary feature.

What should you do?

- A. Enable ASP.NET URL Authorization.
- B. Enable Digest Authentication.
- C. Enable URL Authorization.
- D. Enable Basic Authentication.

Correct Answer: C

Section: (none)

Explanation

Explanation/Reference:

Explanation:

QUESTION 73

Your company's network consists of a server running Windows Server 2008 and 50 Microsoft Windows Vista computers installed in various departments.

You are implementing Windows Deployment Services (WDS) with both Deployment Server (DS) and Transport

Server (TS) in Windows Server 2008 to set up a remote application installation. You are creating a capture boot image using split images in WDS server.

You need to add the split images to create a capture boot image.

What should you do?

- A. Combine all split images into a single .swm file.
- B. Add all split images to the default boot.wim file.
- C. Add all split images one by one to the WDS server.
- D. Combine all split images into a single .wim file.

Correct Answer: D

Section: (none)

Explanation

Explanation/Reference:

Explanation:

QUESTION 74

When installing the very first domain controller in a new forest, which one of the following must be installed during the Active Directory installation?

- A. DHCP
- B. DNS
- C. WINS
- D. Global Catalog
- E. RODC

Correct Answer: D

Section: (none)

Explanation

Explanation/Reference:

Explanation:

QUESTION 75

You are the administrator for a nationwide company with over 5,000 employees. Your main office has approximately 4,500 employees, while the company's ten remote offices have 50 users residing in each. You are often unaware of the physical security in place at these offices. However, since there is a fairly sizable amount of users at each office, you must provide them with directory

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services. What is the BEST option to use for directory services when security is often an unknown?

- A. Lightweight Directory Services
- B. Read-only domain controllers
- C. Active Directory Federation Services
- D. Active Director Rights Management Services

Correct Answer: B

Section: (none)

Explanation

Explanation/Reference:

Explanation:

QUESTION 76

You are the administrator for a nationwide company with over 5,000 employees. Your director tells you your company has just signed into a partnership with another organization, and that you will be responsible for ensuring that authentication can occur between both organizations without the need for additional sign-on accounts. Your boss mentions that the partner has a variety of Directory Services installed throughout their organizations. Which of the following can Active Directory Federation Services NOT connect to?

- A. Lightweight Directory Services
- B. Windows Server 2003 Directory Services
- C. Windows Server 2003 R2 Directory Services
- D. All of the above

Correct Answer: B

Section: (none)

Explanation

Explanation/Reference:

Explanation:

QUESTION 77

Two users, Dave and Dixine, wish to communicate privately. Dave and Dixine each own a key pair consisting of a public key and a private key. A public key was used to encrypt a message and the corresponding private key was used to decrypt. What is the major security issue with this scenario?

- A. Private keys are revealed during the initial transaction.
- B. Information encrypted with a public key can be decrypted too easily without the private key.
- C. An attacker can intercept the data mid-stream, and replace the original signature with his or her "Pass Any Exam. Any Time." - www.actualtests.com 50
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own, using his private key.
- D. None of the Above.

Correct Answer: C

Section: (none)

Explanation

Explanation/Reference:

Explanation:

QUESTION 78

You are administrating a large hierarchal government environment in which a trust model needs to be established. The company does not want external CA's involved in the verification process. Which of the following is the best trust model deployment for this scenario?

- A. A hierarchal first party trust model.
- B. A third party single CA trust model.
- C. A first party single CA trust Model.
- D. None of these will meet the needs of the company.

Correct Answer: A

Section: (none)

Explanation

Explanation/Reference:

Explanation:

QUESTION 79

You are responsible for performing backups on the DCs on your network. Your boss has requested that you conduct system state backups to DVD. How do you accomplish this?

- A. Run the Windows Server Backup Wizard, select System State Backup, and set your target to the DVD drive
- B. Run the Windows Server Backup Wizard, select a local drive as the target, and then copy the system state backup to the DVD drive
- C. Run the wbadmin.exe command with the start systemstatebackup command and target it to the DVD drive
- D. Run the wbadmin.exe command with the start systemstatebackup command, set the target to a local fixed drive, and then copy the system state backup to a DVD

Correct Answer: C

Section: (none)

Explanation

Explanation/Reference:

Explanation:

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QUESTION 80

Your company, mycompany.com, is merging with the yourcompany.com company. The details of the merger are not yet complete. You need to gain access to the resources in the yourcompany.com company before the merger is completed. What type of trust relationship should you create?

- A. Forest trust
- B. Shortcut trust
- C. External trust
- D. Tree Root trust

Correct Answer: C

Section: (none)

Explanation

Explanation/Reference:

Explanation:

QUESTION 81

You have outgrown your single Web server and it is time to expand. You have installed IIS 7 on another Web server and moved your content to a networkattached storage device. The next step is to mirror the configuration on the second server. What feature will help you manage the configuration across both of your servers?

- A. AppCmd's Backup and Restore functions
- B. Configuration Inheritance
- C. Shared Configuration
- D. Windows PowerShell

Correct Answer: C

Section: (none)

Explanation

Explanation/Reference:

Explanation:

QUESTION 82

An ISP has contacted you for guidance on enabling their Web hosting clients' access to their content using FTP. After reviewing their plans you have determined that they want an easy-to- maintain solution that minimizes the maintenance involved with maintaining the FTP access. What solution should you recommend?

- A. Set up the FTP Site to use a User Name Directory
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- B. Set up User Isolation using Virtual Directories that link to the Web site
- C. Bind the FTP Site to the Web Site in IIS Manager
- D. Create a standalone FTP Site for each client that points to the location of the Web content

Correct Answer: C

Section: (none)

Explanation

Explanation/Reference:

Explanation:

QUESTION 83

You have several terminal servers and want to connect to each server's console session remotely, from within a single utility. Which graphical terminal services utility can you use to accomplish this?

- A. The Remote Desktop Connection version 6 utility
- B. The Remote Desktops Snap-in
- C. The Remote Desktop Connection Web utility
- D. The Terminal Services Client Configuration Manager utility

Correct Answer: B

Section: (none)

Explanation

Explanation/Reference:

Explanation:

QUESTION 84

Your company has a server named TSWA that has the Terminal Services Web Access server role and the Terminal Services Gateway server role. The company has 25 Microsoft Windows XP SP2 remote client computers in the domain. You deploy a new application on the TSWA server. You make the new application available to users by publishing a Microsoft Windows Installer package that has a GPO. You discover that you can launch the new application from the TS2 server and the TSWA server by using the Terminal Services Web Access Web page.

However, the users are unable to launch the application. You need to ensure that the users are able to launch the application. What do you need to do?

- A. Install the RDP 6.1 client on the client computers.
- B. Deactivate the Network Level Authentication option on the Server2 server and the Server3 server.
- C. Install the Internet Explorer 7.0 browser application on the client computers.
- D. Configure the Terminal Services Resource Access Policy (TSRAP) to include the Server3 server only.

Correct Answer: A

Section: (none)

Explanation

Explanation/Reference:

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Explanation:

QUESTION 85

You need to set up a network in the lab for a training class. You want to isolate the lab network from the rest of the corporate network so students don't inadvertently do something that takes the entire network down. What IP addressing method would you use?

- A. Private network addressing
- B. Public network addressing
- C. Network Address Translation
- D. Subnet isolation through subnet mask

Correct Answer: D

Section: (none)

Explanation

Explanation/Reference:

Explanation:

QUESTION 86

You are troubleshooting a network system that has applied a number of static routes. After reviewing the information used to make these routes, you determine that an error was made while entering the routes into one of the gateways.

Which of the following choices best defines your actions as a result of this error?

- A. No effect because the Static Routes act the same way dynamic ones do, and will auto correct itself.
- B. An immediate change must be made because there is no fault tolerance in regards to static routing.
- C. A system reboot should be performed to clear all persistent routes.
- D. None of the above.

Correct Answer: B

Section: (none)

Explanation

Explanation/Reference:

Explanation:

QUESTION 87

The remediation server could run Windows 2008 Server or Windows 2003 Server software. To

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remediate Windows Vista, Windows 2008 Server or Windows XP Service Pack 3--what other software would the remediation server need to run?

- A. Windows Server Update Services (WSUS)
- B. Network Protection Services (NPS)
- C. Routing and Remote Access Services (RRAS)
- D. Windows Security Health Validator (WSHV)

Correct Answer: A
Section: (none)
Explanation

Explanation/Reference:
Explanation:

Topic 3, Exam Set 3

QUESTION 88

You work as an administrator at ABC.com. The ABC.com network has an Active Directory domain named ABC.com. All servers on the ABC.com network have Windows Server 2008 R2 installed and all workstations have Windows 7 installed.

ABC.com has a File server, named ABC-SR13, which contains three hard disks of equal size. One of the disks hosts the operating system.

You have been instructed to make sure that ABC-SR13 is be configured to support a RAID-5 volume.

Which of the following is TRUE with regards to RAID-5 volumes? (Choose two.)

- A. The minimum amount of disks required is 3 disks, including the disk hosting the operating system.
- B. The minimum amount of disks required is 3 disks, excluding the disk hosting the operating system.
- C. You have to make use of basic disks.
- D. You have to make use of dynamic disks.

Correct Answer: BD
Section: (none)
Explanation

Explanation/Reference:
Explanation:

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QUESTION 89

You work as the network administrator at ABC.com. The ABC.com network has a single forest. The forest functional level is set at Windows Server 2008.

The ABC.com network has a Microsoft SQL Server 2005 database server named ABC-DB04 that hosts the Active Directory Rights Management Service (AD RMS).

You try to access the Active Directory Rights Management Services administration website but received an error message stating:

"SQL Server does not exist or access is denied."

How can you access the AD RMS administration website?

- A. You need to restart the Internet Information Server (IIS) service and the MSSQLSVC service on ABC-DB04.
- B. You need to install the Active Directory Lightweight Directory Services (AD LDS) on ABC-DB04.
- C. You need to reinstall the AD RMS instance on ABC-DB04.
- D. You need to reinstall the SQL Server 2005 instance on ABC-DB04.
- E. You need to run the DCPRO command on ABC-SR04

Correct Answer: A

Section: (none)

Explanation

Explanation/Reference:

Explanation: You need to restart the internet information server (IIS) to correct the problem. The starting of the MSSQLSVC service will allow you to access the database from AD RMS administration website.

QUESTION 90

You work as an administrator at ABC.com. The ABC.com network has an Active Directory domain named ABC.com. All servers on the ABC.com network have Windows Server 2008 R2 installed and all workstations have Windows 7 installed.

ABC.com has its headquarters in London, and satellite offices in Paris, New York, and Milan. Each of these satellite offices are configured as a separate Active Directory site. Each of these Active Directory sites has a Read-Only Domain Controller (RODC) deployed and configured.

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You have been instructed to make sure that user account cached credentials for each site are hosted by the Read-Only Domain Controller (RODC) for that particular site.

- A. You should consider including a GPO on all Read-Only Domain Controllers (RODCs).
- B. You should consider advising users to reconfigure their credentials.
- C. You should consider installing a standard domain controller in each site.
- D. You should consider including a replication policy on all RODC computer accounts.

Correct Answer: D

Section: (none)

Explanation

Explanation/Reference:

Explanation:

QUESTION 91

You work as an enterprise administrator at ABC.com. The ABC.com network has a forest with a domain named ABC.com. The forest functional level is set at Windows Server 2003. ABC.com has two divisions namely Chicago and a Dallas.

The ABC.com network has three Windows Server 2003 domain controllers named ABC-DC01, ABC-DC02 and ABC-DC03 that are located in the Chicago office. You want to install a read-only domain controller (RODC) named ABC-DC04 in the Dallas office.

Which of the following actions should you take?

- A. You should consider upgrading ABC-DC01 to Windows Server 2008 and then execute the adprep /rodcprep command on ABC-DC01.
- B. You should consider configuring the Dallas network as a separate site and upgrading ABC-DC04 to Windows Server 2008.
- C. You should consider upgrading all domain controllers to Windows Server 2008 and having the forest functional level set to Windows Server 2008.
- D. You should consider configuring the Dallas network as a child domain with the domain functional level set at Windows Server 2008.

Correct Answer: A

Section: (none)

Explanation

Explanation/Reference:

Explanation:

QUESTION 92

You work as an administrator at ABC.com. The ABC.com network has an Active Directory domain named ABC.com. All servers on the ABC.com network have Windows Server 2008 R2 installed and all workstations have Windows 7 installed.

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You have configured one of ABC.com's servers to run the Active Directory Rights Management Services (AD RMS) server role. You are then instructed to reconfigure the AD RMS user account password.

Subsequent to the reconfiguration, you are instructed to make sure that AD RMS makes use of the reconfigured password.

Which of the following actions should you take?

- A. You should consider making use of the AD RMS console.
- B. You should consider making use of the Active Directory Users and Computers console.
- C. You should consider making use of the MMC console.
- D. You should consider making use of the SCOM console.

Correct Answer: A

Section: (none)

Explanation

Explanation/Reference:

Explanation:

QUESTION 93

You work as an administrator at ABC.com. The ABC.com network has an Active Directory domain named ABC.com. All servers on the ABC.com network have Windows Server 2008 R2 installed and all workstations have Windows 7 installed.

ABC.com has an Active Directory Rights Management Services (AD RMS) cluster configured. Numerous custom policy templates exist, which are updated on a regular basis.

It has come to your attention that certain employees are waiting more than a month before the updated policy templates are available to them.

ABC.com has released a policy that the updated policy templates should take no longer than 7 days to reach all employees.

Which of the following actions should you take?

- A. You should consider reconfiguring the registry on ABC.com's AD RMS servers.
- B. You should consider reconfiguring the registry on the employee's workstations.
- C. You should consider reconfiguring the replication schedule.
- D. You should consider making those employees members of the AD RMS Service Group.

Correct Answer: B

Section: (none)

Explanation

Explanation/Reference:

Explanation:

QUESTION 94

You work as an administrator at ABC.com. The ABC.com network has an Active Directory domain named ABC.com. All servers on the ABC.com network have Windows Server 2008 R2 installed and all workstations have Windows 7 installed.

ABC.com has its headquarters in London, and a satellite office in Paris. The Paris office has a read-only domain controller (RODC) configured.

You have been instructed to assign permissions to the administrator in the Paris office that will allow him to logon to the RODC to install updates. The administrator should not, however, have access to any other domain controllers.

You want to achieve your goal with as little administrative effort as possible.

Which combination of the following actions should you take? (Choose two.)

- A. You should consider executing the ntdsutil.exe command.
- B. You should consider executing the dsrmgmt.exe command.
- C. You should consider modifying the NTDS Site Settings.
- D. You should consider making use of the Local Roles option.

Correct Answer: BD

Section: (none)

Explanation

Explanation/Reference:

Explanation:

QUESTION 95

You work as an administrator at ABC.com. The ABC.com network has an Active Directory domain named ABC.com. All servers on the ABC.com network have Windows Server 2008 R2 installed and all workstations have Windows 7 installed.

You have recently configured a read-only domain controller (RODC) on the ABC.com network. You are then instructed to make sure that an administrator, named Mia Hamm, has the minimum rights assigned to her for managing the new RODC.

Which of the following actions should you take?

- A. You should consider making use of the Dsamain tool from the command-line.
- B. You should consider making use of the Ntdsutil from the command-line.
- C. You should consider making use of the Netsh from the command-line.
- D. You should consider making use of the Dsmgmt from the command-line.

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Correct Answer: D

Section: (none)

Explanation

Explanation/Reference:

Explanation:

QUESTION 96

You work as an administrator at ABC.com. The ABC.com network has a single Active Directory domain named ABC.com. All servers, including domain controllers, on the ABC.com network have Windows Server 2008 R2 installed.

ABC.com has its headquarters in London, and a satellite office in Paris. The London office has a writable domain controller installed, while the Paris office has a read-only domain controller (RODC) installed.

An administrator, named Andy Reid, is based in the Paris office. Andy Reid has informed you that his password is being cached on the RODC in the Paris office. He does not have the required permissions to rectify it.

You need to rectify the problem without assigning Andy Reid further permissions.

Which of the following actions should you take?

- A. You should consider altering the properties of the Default Domain Policy Group Policy object (GPO)
- B. You should consider altering the user account properties of the RODC
- C. You should consider configuring a Password Setting object (PSO).
- D. You should consider altering the computer account properties of the RODC

Correct Answer: D

Section: (none)

Explanation

Explanation/Reference:

Explanation:

QUESTION 97

You work as an administrator at ABC.com. The ABC.com network has a single Active Directory domain named ABC.com. All servers, including domain controllers, on the ABC.com network have Windows Server 2008 R2 installed.

ABC.com has its headquarters in London, and a satellite office in Paris. The two offices are configured as separate Active Directory sites. The Paris site hosts a read-only domain controller (RODC), named ABC-DC04.

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You have been given the responsibility of administering ABC-DC04. As soon as ABC.com employee, named Mia Hamm, accesses her workstation, you notice that her password has not been saved on ABC-DC04. You are required to rectify this.

Which of the following actions should you take?

- A. You should consider assigning Mia Hamm elevated permissions.
- B. You should consider verifying whether Mia Hamm's user account has been added to the correct group.
- C. You should consider verifying whether the computer account for ABC-DC04 has been configured properly.
- D. You should verify whether Mia Hamm's user account has been locked out.

Correct Answer: B

Section: (none)

Explanation

Explanation/Reference:

Explanation:

QUESTION 98

You work as an administrator at ABC.com. The ABC.com network has an Active Directory domain named

ABC.com. All servers on the ABC.com network have Windows Server 2008 installed.

The ABC.com network has multiple domain controllers that can be written to, as well as multiple read-only domain controllers (RODCs).

When you are instructed to configure a new Windows Server 2008 R2 server as a RODC, you are also instructed to use as little administrative effort as possible.

You must be able to join the new RODC to the ABC.com domain.

Which of the following commands should you execute FIRST?

- A. adprep.exe /rodcprep
- B. adprep.exe /forestprep
- C. Dcpromo.exe
- D. adprep.exe /domainprep

Correct Answer: B

Section: (none)

Explanation

Explanation/Reference:

Explanation:

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QUESTION 99

You work as an administrator at ABC.com. All servers on the ABC.com network have Windows Server 2008 R2 installed.

You have just completed the installation of a new server, named ABC-SR13, which is configured as an Active Directory Federation Services (AD FS) federation server. You then requested new certificates for ABC-SR13 and now need to make sure that the new certificates are useable on ABC-SR13.

Which of the following actions should you take NEXT?

- A. You should consider importing the certificates into the computer's certificate store.
- B. You should consider importing the certificates into the domain's certificate store.
- C. You should consider importing the certificates into the forest's certificate store.
- D. You should consider importing the certificates into the global certificate store.

Correct Answer: A

Section: (none)

Explanation

Explanation/Reference:

Explanation:

QUESTION 100

You work as an administrator at ABC.com. All servers on the ABC.com network have Windows Server 2008 R2 installed.

The ABC.com network contains a server, named ABC-SR01, which is configured as an Active Directory Federation Services (AD FS) server. ABC-SR01 is currently provides AD FS authentication for a ABC.com application.

You have recently deployed AD FS 2.0 to a server named ABC-SR07. You have been instructed to configure

AD FS authentication for the application via ABC-SR07.

Which of the following actions should you take?

- A. You should consider having a relying party trust configured on ABC-SR01.
- B. You should consider having a relying party trust configured on ABC-SR07.
- C. You should consider having a relaying provider trust configured on ABC-SR01.
- D. You should consider having a relaying provider trust configured on ABC-SR07.

Correct Answer: B

Section: (none)

Explanation

Explanation/Reference:

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Explanation:

QUESTION 101

You work as an administrator at ABC.com. All servers on the ABC.com network have Windows Server 2008 R2 installed.

The ABC.com network contains two servers named ABC-SR01, and ABC-SR02. ABC-SR01 runs Active Directory Federation Services (AD FS) 2.0

You have been tasked with the deployment of AD FS 2.0 to ABC-SR02. Your deployment solution requires the token-signing certificate to be exported from ABC-SR01. The certificate should then be imported to ABC-SR02.

You choose to export the certificate using the Personal Information Exchange PKCS #12 (.pfx) file format.

Which of the following statements are TRUE with regards to this certificate file format? (Choose all that apply.)

- A. It allows the secure storage of certificates, private keys, and all certificates in a certification path.
- B. It is unable to export a certificate's private key.
- C. It only allows the storage of a single certificate.
- D. It is the only format that can be used to export a certificate and its private key.

Correct Answer: AD

Section: (none)

Explanation

Explanation/Reference:

Explanation:

QUESTION 102

You work as an administrator at ABC.com. All servers on the ABC.com network have Windows Server 2008 R2 installed.

The ABC.com network contains three servers named ABC-SR01, and ABC-SR02. ABC-SR01 runs Active Directory Federation Services (AD FS) 2.0, and forms part of ABC.com's AD FS farm. You have just completed the installation of Active Directory Federation Services (AD FS) 2.0 on ABC-SR02, and would like to make it a member of the AD FS farm.

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Which of the following actions should you take?

- A. You should execute the fsconfig command-line tool from ABC-SR01.
- B. You should execute the fsconfig command-line tool from ABC-SR02.
- C. You should execute the Dfsrmig command-line tool from ABC-SR01.
- D. You should execute the Dfsrmig command-line tool from ABC-SR02.

Correct Answer: C

Section: (none)

Explanation

Explanation/Reference:

Explanation:

QUESTION 103

You work as an administrator at ABC.com. The ABC.com network has a single Active Directory forest named ABC.com. All servers on the ABC.com network have Windows Server 2008 R2 installed and all workstations have Windows 7 installed.

A custom attribute has been included in the ABC.com forest's schema for ABC.com's user objects.

You have been instructed to make sure that the custom attribute value of 750 ABC.com user accounts are reconfigured using as little administrative effort as possible.

Which of the following actions should you take?

- A. You should consider making use of the Rsdiag command-line tool
- B. You should consider making use of the repadmin.exe command-line tool.
- C. You should consider making use of the ntdsutil command-line utility.
- D. You should consider making use of the Ldifde command-line tool.

Correct Answer: D

Section: (none)

Explanation

Explanation/Reference:

Explanation:

QUESTION 104

You work as an administrator at ABC.com. The ABC.com network has a single Active Directory forest named ABC.com. You have previously configured Windows Server 2008 R2 as the functional level of the ABC.com forest.

ABC.com has a network application, named ABCApp13, which is configured to make use of a user account named ABCService. All user account passwords are configured to be renewed every sixty days.

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You receive a report stating that ABCApp13 stops running when sixty days have passed. After refreshing the password, ABCApp13 executes normally.

You want to prevent ABCApp13 from failing in the future, without having to change the password renewal settings.

Which of the following actions should you take?

- A. You should execute the Set-ADForestMode cmdlet.
- B. You should execute the Set-ADServiceAccount cmdlet.

- C. You should execute the New-Object cmdlet.
- D. You should execute the Restore-ADObject cmdlet.

Correct Answer: B

Section: (none)

Explanation

Explanation/Reference:

Explanation:

QUESTION 105

You work as an administrator at ABC.com. The ABC.com network consists of a single Active Directory domain named ABC.com. All servers on the ABC.com network have Windows Server 2008 R2 installed and all workstations have either Windows XP Professional or Microsoft Windows Vista installed.

The CIO has requested that the deletion of registry keys be audited for every ABC.com server. You, therefore, decide to navigate to the Advanced Audit Policy Configuration settings.

Which of the following settings should be altered? (Choose all that apply.)

- A. The Process Tracking settings.
 - B. The Object Access settings.
 - C. The System Events settings.
 - D. The Global Object Access Auditing settings.
 - E. The Detailed Tracking settings.
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Correct Answer: BD

Section: (none)

Explanation

Explanation/Reference:

Explanation:

QUESTION 106

You work as an administrator at ABC.com. The ABC.com network has an Active Directory domain named ABC.com.

After configuring Windows Server 2008 R2 as ABC.com's forest functional level, you are instructed to activate the Active Directory Recycle Bin.

Which of the following actions should you take?

- A. You should execute the Restore-ADObject cmdlet.
- B. You should execute the Enable-ADOptionalFeature cmdlet.
- C. You should execute the New-Object cmdlet.
- D. You should execute the Set-ADForestMode cmdlet.

Correct Answer: B

Section: (none)

Explanation

Explanation/Reference:

Explanation:

QUESTION 107

You work as an administrator at ABC.com. The ABC.com network consists of a single Active Directory domain named ABC.com.

You have installed Windows Server 2008 R2 on all domain controllers on the ABC.com network.

You have received instruction to have the Default Domain Controllers Policy Group Policy object (GPO) restored to the Windows Server 2008 R2 default configuration.

You decide to make use of the dcgppfix.exe command-line tool.

Which of the following actions should you take?

- A. You should specify the /target:dc parameter.
- B. You should specify the /target:domain parameter.
- C. You should specify the /target:both parameter.
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- D. You should not specify the /target parameter.

Correct Answer: A

Section: (none)

Explanation

Explanation/Reference:

Explanation:

QUESTION 108

You work as an administrator at ABC.com. The ABC.com network consists of a single Active Directory domain named ABC.com.

The ABC.com network contains a Windows Server 2008 R2 server, named ABC-SR35. ABC-SR35 is configured as an enterprise root certification authority (CA).

You are informed that the private key of one of the certificates that was published to a Web server has to be retrieved.

You want to make sure that you are able to do so.

Which of the following actions should you take?

- A. You should log on to the Web server, and update the CEP Encryption certificate template.
- B. You should log on to ABC-SR35, and update the CEP Encryption certificate template.
- C. You should log on to ABC-SR35, and export the private key using the certutil command-line utility.
- D. You should log on to the Web server, and export the private key using the certutil command-line utility.

Correct Answer: D

Section: (none)

Explanation

Explanation/Reference:

Explanation:

QUESTION 109

You work as an administrator at ABC.com. The ABC.com network consists of a single Active Directory domain named ABC.com. All servers on the ABC.com network, including domain controllers, have Windows Server 2008 installed and all workstations have Windows 7 installed.

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You have set Windows Server 2003 as the functional level of the ABC.com domain.

You have been tasked with joining a new Windows Server 2008 R2 server, named ABC-SR21, to the ABC.com domain. You are also instructed to perform this task while ABC-SR21 is offline.

Which of the following actions should you take?

- A. You should execute the djoin command-line tool from ABC-SR21, and then also execute the djoin command-line tool from a ABC.com workstation.
- B. You should execute the netdom command-line tool from ABC-SR21, and then also execute the djoin command-line tool from a ABC.com workstation.
- C. You should consider upgrading ABC.com's domain controllers to Windows Server 2008 R2, and then also executing the djoin command-line tool from a ABC.com workstation.
- D. You should consider upgrading ABC.com's domain controllers to Windows Server 2008 R2, and then also execute the netdom command-line tool from ABC-SR21.

Correct Answer: A

Section: (none)

Explanation

Explanation/Reference:

Explanation:

QUESTION 110

You work as an administrator at ABC.com. The ABC.com network consists of a single Active Directory domain named ABC.com. All servers on the ABC.com network have Windows Server 2008 R2 installed.

The ABC.com network has a Windows Server 2008 R2 domain controller, named ABC-DC01, configured.

When you receive instructions to relocate ABC.com's Active Directory log files, you decide to perform the task from the command line.

Which of the following actions should you take?

- A. You should run the dfsrmig tool from the command-line.
- B. You should run the netdom tool from the command-line.
- C. You should run the Fsutil tool from the command-line.
- D. You should run the Ntdsutil tool from the command-line.

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Correct Answer: D

Section: (none)

Explanation

Explanation/Reference:

Explanation:

QUESTION 111

You work as an administrator at ABC.com. The ABC.com network consists of an Active Directory domain named ABC.com. All servers on the ABC.com network have Windows Server 2008 R2 installed.

When ABC.com acquires a new server, named ABC-SR35. After installing Windows Server 2008 R2 on ABC-SR35, you deploy it. You have not, however, linked ABC-SR35 to ABC.com's internal network.

You receive instructions to configure ABC-SR35 to join the ABC.com domain prior to linking it to ABC.com's internal network.

Which combination of the following actions should you take? (Choose two.)

- A. You should execute the djoin command-line utility, with /provision parameter from a computer that is joined to the ABC.com domain.
- B. You should execute the djoin command-line utility, with /requestodj parameter from a computer that is joined to the ABC.com domain.
- C. You should execute the djoin command-line utility, with /requestodj parameter from ABC-SR35.
- D. You should execute the djoin command-line utility, with /provision parameter from ABC-SR35.

Correct Answer: AC

Section: (none)

Explanation

Explanation/Reference:

Explanation:

QUESTION 112

You work as an administrator at ABC.com. The ABC.com network consists of a single Active Directory domain named ABC.com. All servers on the ABC.com network, including domain controllers, have Windows Server 2008 R2 installed.

The ABC.com network contains multiple domain controllers.

Subsequent to making changes to the Active Directory schema, you execute the repadmin command with the /showrepl parameter.

Which of the following describes the reason for executing this command?

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- A. To force replication of the schema changes between the domain controllers.
- B. To prevent replication of the schema changes between the domain controllers.
- C. To check whether the schema changes has been replicated to all domain controllers.
- D. To schedule replication of the schema changes between the domain controllers.

Correct Answer: C

Section: (none)

Explanation

Explanation/Reference:

Explanation:

QUESTION 113

You work as an administrator at ABC.com. The ABC.com network consists of a single Active Directory domain named ABC.com. All servers on the ABC.com network, including domain controllers, have Windows Server 2008 R2 installed. All ABC.com's workstations have Windows 7 installed.

The ABC.com network contains several domain controllers. You have run the Winrm quickconfig command from the command prompt on each of the domain controllers.

Which of the following describes the reason for running this command?

- A. It compiles a list of account logon failures that take place in the ABC.com domain for each domain

controller.

- B. It compiles a list of account logon failures that take place in the ABC.com domain for each workstation.
- C. It compiles a single consolidated list of all account logon failures that take place in the ABC.com domain.
- D. It compiles a single consolidated list of all account logon failures that take place on your workstation.

Correct Answer: C

Section: (none)

Explanation

Explanation/Reference:

Explanation:

QUESTION 114

You work as an administrator at ABC.com. The ABC.com network consists of a single Active Directory domain named ABC.com. All servers on the ABC.com network, including domain controllers, have Windows Server 2008 R2 installed.

ABC.com has an existing policy that requires the replication of the group policy template files to be checked regularly.

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Which of the following actions should you take?

- A. You should run the dfsutil command-line tool periodically.
- B. You should run the Fsutil command-line tool periodically.
- C. You should run the netdom command-line tool periodically.
- D. You should run the Ntfrsutl command-line tool periodically.

Correct Answer: D

Section: (none)

Explanation

Explanation/Reference:

Explanation:

QUESTION 115

You work as an administrator at ABC.com. The ABC.com network consists of a single Active Directory domain named ABC.com. All servers on the ABC.com network, including domain controllers, have Windows Server 2008 R2 installed.

The ABC.com network contains a domain controller, named ABC-DC01.

While performing routine maintenance ABC-DC01, you decide to see to what size the Active Directory database has grown.

Which of the following actions should you take?

- A. You should consider accessing the Network Monitor to generate a new capture.
- B. You should consider creating and configuring event log subscriptions
- C. You should navigate to the ntds.dit file in the ntds sub folder of the systemroot folder and analyze the file's properties.
- D. You should consider making use of the Active Directory Diagnostics data collector set.

Correct Answer: C

Section: (none)

Explanation

Explanation/Reference:

Explanation:

QUESTION 116

You work as an administrator at ABC.com. The ABC.com network consists of a single Active Directory domain named ABC.com. All servers on the ABC.com network, including domain controllers, have Windows Server 2008 R2 installed.

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You have been instructed to configure the logon events of all ABC.com domain controllers to be forwarded to your Windows 7 workstation, named ABC-SR07. ABC.com has also informed you that they are planning to deploy more domain controllers the following week.

To minimize administrative effort, you want to make sure that any domain controllers deployed in the future is added to the subscription dynamically.

Which of the following actions should you take? (Choose all that apply.)

- A. You should consider configuring source-initiated event subscriptions from ABC-SR07.
- B. You should consider configuring collector-initiated event subscriptions from ABC-SR07.
- C. You should consider configuring the Event Forwarding node via a Group Policy object (GPO) connected to the Domain Controllers organizational unit (OU).
- D. You should consider configure the Event Forwarding node via a Group Policy object (GPO) connected to the Domain Users organizational unit (OU).

Correct Answer: AC

Section: (none)

Explanation

Explanation/Reference:

Explanation:

QUESTION 117

You work as an administrator at ABC.com. The ABC.com network consists of a Active Directory domain named ABC.com.

You have installed Windows Server 2008 Standard on all domain controllers in the ABC.com domain. You also configured Windows Server 2003 as the functional level of the domain. You then acquired and configured a certification authority (CA).

The ABC.com network contains three servers named ABC-SR01, ABC-SR02, and ABC-SR03. ABC-SR01 runs Windows Server 2003, and is configured as the Enterprise root CA. ABC-SR02 runs Windows Server 2008, and is configured as the Enterprise subordinate CA. ABC-SR03 runs Windows Server 2008 R2 Web Server, and is configured as a Web Server.

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You have received instruction from the CIO to install the Active Directory Certificate Services (AD CS) Certificate Enrollment Web Service on the ABC.com network.

Which of the following actions should you take?

- A. You should consider executing the netdom utility from the command prompt.
- B. You should consider executing the dfsutil utility from the command prompt.
- C. You should consider executing the dfsrmig.exe file.

D. You should consider having the updates for the Windows Server 2008 R2 Active Directory Schema installed.

Correct Answer: D

Section: (none)

Explanation

Explanation/Reference:

Explanation:

QUESTION 118

You work as the network administrator at ABC.com. The ABC.com network has a domain named ABC.com. All servers on the ABC.com network have Windows Server 2008 R2 installed and all workstations have Windows 7 installed.

During the course of the day a ABC.com user named Rory Allen complains that he receives an error message stating that his account has expired when he attempts to authenticate to the ABC.com domain from his workstation.

Which of the following actions should you take to allow Rory Allen to log on to the ABC.com domain from his workstation?

- A. You should consider reducing the account lockout duration in the default domain policy.
- B. You should consider resetting Rory Allen's user account.
- C. You should consider setting Rory Allen's user account to never expire.
- D. You should consider resetting the computer account for Rory Allen's workstation.

Correct Answer: C

Section: (none)

Explanation

Explanation/Reference:

Explanation:

QUESTION 119

You work as an administrator at ABC.com. The ABC.com network has an Active Directory domain

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named ABC.com. All servers, including domain controllers, on the ABC.com network have Windows Server 2008 R2 installed and all workstations have Windows 7 installed.

ABC.com has an existing written security policy that states that auditing must be configured to record any modifications made to the Managed By attribute on group objects located in any organizational unit (OU).

ABC.com then releases an amended security that maintains most of the old policy, but states that any modifications made only to the Description attribute on all group objects in an OU, named TestOU13, should be logged.

You have to make sure that the amended policy is enforced.

Which of the following actions should you take?

- A. You should consider making use of the auditpol.exe from the command line.
- B. You should consider having the auditing entry for TestOU13 reconfigured.
- C. You should consider having auditing configured for the Authenticated Users group
- D. You should consider having the Audit process tracking option activated.

Correct Answer: B

Section: (none)

Explanation

Explanation/Reference:

Explanation:

QUESTION 120

You work as an administrator at ABC.com. The ABC.com network has an Active Directory domain named ABC.com. All servers on the ABC.com network, including domain controllers, have Windows Server 2008 R2 installed and all workstations have Windows 7 installed.

A domain controller, named ABC-DC02, runs the Windows Server Backup feature. When ABC-DC02 experiences problems, you decide to make use of a current backup file to restore ABC-DC02 non-authoritatively.

Which of the following actions should you take?

- A. You should start ABC-DC02 in Directory Services Restore Mode.
 - B. You should start ABC-DC02 in safe mode.
 - C. You should then carry out a critical volume restore by running the WBADMIN command.
 - D. You should then carry out a critical volume restore by running the ntbackup command.
 - E. You should then carry out a critical volume restore from the Windows Server Backup snap-in.
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Correct Answer: AC

Section: (none)

Explanation

Explanation/Reference:

Explanation:

QUESTION 121

You work as an enterprise administrator at ABC.com. The ABC.com network has a domain named ABC.com. All servers on the ABC.com network run Windows Server 2008 R2.

The Finance department of ABC.com contains an organizational unit named King Finance. In turn, King Finance contains a separate OU for ABCWorkstations, ABCGroups and ABCClients. At present KingFinance is backed up every evening.

During routine monitoring you discover that a newly appointed administrator deleted ABCGroups. You receive an instruction from the CIO to ensure that the organizational unit is reinstated. This process should not impact on ABCClients and ABCWorkstations.

Which of the following actions should you take?

- A. You should consider executing a non-authoritative restore of ABCGroups.
- B. You should consider executing a non-authoritative restore of KingFinance.
- C. You should consider executing an authoritative restore of KingFinance.
- D. You should consider executing an authoritative restore of ABCGroups.

Correct Answer: D

Section: (none)

Explanation

Explanation/Reference:

Explanation:

QUESTION 122

You work as the network administrator at ABC.com. The ABC.com network has a domain named ABC.com. All servers on the ABC.com network have Windows Server 2008 R2 installed and all workstations have Windows 7 installed.

The ABC.com network has a domain controller named ABC-DC01.

What action should you take to determine if any unsuccessful logon attempts occurred on ABC-DC01?

- A. You should open the Netlogon.log file on ABC-DC01.
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- B. You should open the Event Viewer on ABC-DC01.
- C. You should configure auditing of object access on ABC-SR01.
- D. You should open the System.log file on ABC-DC01.

Correct Answer: B

Section: (none)

Explanation

Explanation/Reference:

Explanation:

QUESTION 123

You work as the network administrator at ABC.com. The ABC.com network has a domain named ABC.com. All servers on the ABC.com network have Windows Server 2008 R2 installed and all workstations have Windows 7 installed. ABC.com has its headquarters in London and branch offices in Lisbon, Madrid and Paris. Each office is structured as a separate site named London, Lisbon, Madrid and Paris.

Due to company growth, ABC.com has hired 150 additional employees that are distributed among the four sites. You create user accounts for the new ABC.com users. However, the new users complain that when they attempt to logon to the domain they receive an error message stating that their username or password is incorrect.

What action should you take to allow the new ABC.com users to log on to the domain?

- A. You should consider resetting the user accounts for the new users.
- B. You should consider adding the new users to the Remote Desktop Users group.
- C. You should consider running the repadmin /replicate command.
- D. You should consider install Global Catalog servers at the Lisbon, Madrid and Paris sites.

Correct Answer: C

Section: (none)

Explanation

Explanation/Reference:

Explanation:

QUESTION 124

You work as the network administrator at ABC.com. The ABC.com network has a domain named ABC.com. All servers on the ABC.com network have Windows Server 2008 R2 installed and all workstations have Windows 7 installed.

The ABC.com network has two domain controllers named ABC-DC01 and ABC-DC02. You have been tasked

with verifying that the replication of Active Directory data between ABC-DC01 to ABC-DC02 is successful.

Which of the following actions should you take?

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- A. You should execute the RepAdmin command on ABC-SR02.
- B. You should execute the Dnscmd command on ABC-SR02.
- C. You should execute the Dsmod command on ABC-SR02.
- D. You should execute the RepMonitor command on ABC-SR02.
- E. You should execute the Rsdiag command on ABC-SR02.

Correct Answer: A

Section: (none)

Explanation

Explanation/Reference:

Explanation: RepAdmin is a command line utility which is used to view as well as configure Windows Server 2008 replication amid domain controllers.

QUESTION 125

You work as the network administrator at ABC.com. All servers on the ABC.com network, including domain controllers, have Windows Server 2008 R2 installed and all workstations have Windows 7 installed.

The ABC.com has a server named ABC-DC01 which is configured as a domain controller.

The workstations are using Lightweight Directory Access (LDAP).

What action should you take to determine which LDAP clients are consuming the most CPU resources on ABC-DC01?

- A. You should open System Information and view the Hardware Resources node.
- B. You should open Task Manager and view the Processes tab.
- C. You should open the Active Directory Diagnostics Data Collector and view of the Active Directory report.
- D. You should open the Resource Monitor opened and view the CPU performance data.

Correct Answer: C

Section: (none)

Explanation

Explanation/Reference:

Explanation:

QUESTION 126

You work as an enterprise administrator at ABC.com. The ABC.com network has a domain named ABC.com. All servers on the ABC.com network run Windows Server 2008.

A new ABC.com domain controller management policy states that replication errors need to be logged to a central server.

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Which of the following actions should you take?

- A. You should consider having the RepMonitor configured for central logging.
- B. You should consider having the System Performance data collector set is started on each domain

controller.

- C. You should consider having event log subscriptions created on each domain controller.
- D. You should consider having the RepAdmin Diagnostics data collector started on each domain controller.

Correct Answer: C

Section: (none)

Explanation

Explanation/Reference:

Explanation:

QUESTION 127

You work as an administrator at ABC.com. The ABC.com network consists of a single domain named ABC.com. All servers on the ABC.com network have Windows Server 2008 R2 installed and all workstations have Windows 7 installed.

You have been instructed to deploy a certification authority (CA) server on the ABC.com network. You then install and configure the Active Directory Certificate Services server role as an Enterprise Root CA.

Which of the following is TRUE with regards to this scenario? (Choose all that apply.)

- A. The certification authority can issue certificates automatically.
- B. The Certificate Enrollment policy will be modified.
- C. The CA server is integrated with Active Directory Domain Services.
- D. The Enterprise Trust settings will be modified.

Correct Answer: AC

Section: (none)

Explanation

Explanation/Reference:

Explanation:

QUESTION 128

You work as a systems administrator at ABC.com. The ABC.com network has a forest with a domain named ABC.com. All servers on the ABC.com network have Windows Server 2008 R2 installed and all workstations have Windows 7 installed.

You are responsible for managing a stand-alone server named ABC-SR05. You are in the process of configuring ABC-SR05 as an Enterprise certification authority (CA). You now want to assign the Active Directory Certificate Services (AD CS) role to ABC-SR05. However, you notice that you cannot select the Enterprise CA option.

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What action should you take configuring ABC-SR05 as an Enterprise CA?

- A. Your best option would be to first configure ABC-SR05 as a Standalone CA.
- B. Your best option would be to first have ABC-SR05 joined to the ABC.com domain.
- C. Your best option would be to first install Internet Information Services (IIS) on ABC-SR05.
- D. Your best option would be to first assign the Active Directory Certificate Services (AD CS) role to ABC-SR05.

Correct Answer: B

Section: (none)

Explanation

Explanation/Reference:

Explanation:

QUESTION 129

You work as an administrator at ABC.com. The ABC.com network has an Active Directory domain named ABC.com. All servers on the ABC.com network have Windows Server 2008 R2 installed and all workstations have Windows 7 installed.

The ABC.com network has a server, named ABC-SR19, which has the Active Directory Certificate Services (AD CS) server role configured.

You have been tasked with making sure that the length of time it takes to download a certificate revocation list (CRL) is kept to a minimum.

Which of the following actions should you take?

- A. You should consider installing an Online Responder, and then making the necessary configurations.
- B. You should consider modifying the replication schedule.
- C. You should consider having the Intermediate CA certificate imported into the Trusted Root Certification Authorities on ABC-SR19.
- D. You should consider having ABC-SR19 configured as an Issuing Certification Authority.

Correct Answer: A

Section: (none)

Explanation

Explanation/Reference:

Explanation:

QUESTION 130

You work as the network administrator at ABC.com. The ABC.com network has a domain named ABC.com. All servers on the ABC.com network have Windows Server 2008 R2 installed and all

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workstations have Windows 7 installed.

The ABC.com network has a server named ABC-SR02 that functions as stand-alone Certificate Authority (CA). You want to track any modifications made to the configuration and security settings of the ABC-SR02.

Which of the following actions should you take?

- A. You should configure auditing in the Certification Services console.
- B. You should add ABC-SR02 to the ABCCertificates group.
- C. You should configured the Audit object Access setting on ABC-SR02.
- D. You should join ABC-SR02 to the ABC.com domain.
- E. You should enable the Authority Information Access (AIA) extension on ABC-SR02.

Correct Answer: C

Section: (none)

Explanation

Explanation/Reference:

Explanation:

QUESTION 131

You work as the network administrator at ABC.com. The ABC.com network has a domain named ABC.com. All

servers on the ABC.com network have Windows Server 2008 R2 installed.

You are responsible for managing two servers ABC-SR01 and ABC-SR02. They are setup with the following configuration.



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ABC-SR01 running Enterprise Root certificate authority (CA)

ABC-SR02 running Online Responder role service

Which of the steps must you perform for configuring the Online Responder to be supported on ABC-SR01?

- A. You should enable the Dual Certificate List extension on ABC-SR01.
- B. You should ensure that ABC-SR01 is a member of the CertPublishers group.
- C. You should import the OCSP Response Signing certificate to ABC-SR01.
- D. You should enable the Authority Information Access (AIA) extension on ABC-SR01.
- E. You should run the CERTSRV command on ABC-SR01.

Correct Answer: D

Section: (none)

Explanation

Explanation/Reference:

Explanation: In order to configure the online responder role service on ABC-SR01 you need to

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configure the AIA extension. The authority information access extension will indicate how to access CA information and services for the issuer of the certificate in which the extension appears. Information and services may include on-line validation services and CA policy data. This extension may be included in subject or CA certificates, and it MUST be non-critical

QUESTION 132

You work as the network administrator at ABC.com. The ABC.com network has a domain named ABC.com. All servers on the ABC.com network have Windows Server 2008 R2 installed and all workstations have Windows 7 installed.

The ABC.com network has a server named ABC-SR03 that functions as an Enterprise Root certification authority (CA). ABC.com issues a new security policy that states that only a ABC.com CEO named Kara Lang must be allowed to sign code.

What action should you take to implement this policy? (Choose all that apply.)

- A. You should publish a list of trusted certificate authorities and only grant Kara Lang the necessary permissions to access the Trusted Publishers list.
- B. You should apply the code signing template to ABC-SR03 and configure the template only grant Kara Lang the necessary permissions to request code signing certificates.
- C. You should import the Online Certificate Status Protocol (OCSP) Response Signing certificate to ABC-SR03 and only grant Kara Lang the necessary permissions to distribute code signing certificates.
- D. You should add ABC-SR03 to the CertPublishers group and only grant Kara Lang the necessary

permissions to manage ABC-SR03.

Correct Answer: B

Section: (none)

Explanation

Explanation/Reference:

Explanation:

QUESTION 133

You work as an administrator at ABC.com. The ABC.com network has a single Active Directory domain named ABC.com. All servers on the ABC.com network have Windows Server 2008 R2 installed and all workstations have Windows 7 installed.

The ABC.com domain employs an Enterprise Root certification authority (CA), as well as an Enterprise Intermediate certification authority (CA).

When the Enterprise Intermediate certification authority certification authority (CA) reaches its

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expiration date, you are tasked with making sure that a new one is distributed to all workstations in the ABC.com domain.

Which of the following actions should you take?

- A. You should consider having the new certificate imported into the Trusted Certification Store, which is located in the Default Domain group policy object.
- B. You should consider having the new certificate imported into the Issuing Certification Store, which is located in the Default Domain group policy object.
- C. You should consider having the new certificate imported into the Intermediate Certification Store, which is located in the Default Domain Controllers group policy object,
- D. You should consider having the new certificate imported into the Intermediate Certification Store, which is located in the Default Domain group policy object.
- E. You should consider having the new certificate imported into the Issuing Certification Store, which is located in the Default Domain Controllers group policy object,
- F. You should consider having the new certificate imported into the Trusted Certification Store, which is located in the Default Domain Controllers group policy object,

Correct Answer: D

Section: (none)

Explanation

Explanation/Reference:

Explanation:

QUESTION 134

You work as the enterprise administrator at ABC.com. The ABC.com network has a domain named ABC.com that operates at the Windows Server 2008 R2.

How can you configure the network so that it allows the users of ABC.com to have multiple password policies?

- A. You should consider creating multiple class schema objects in the Schema console.
- B. You should consider creating multiple Group Policy objects in the Group Policy Management console.
- C. You should consider creating multiple Password Setting objects in the ADSI Edit console.
- D. You should consider creating multiple passwords in Active Directory Users and Computers.

Correct Answer: C

Section: (none)

Explanation

Explanation/Reference:

Explanation:

QUESTION 135

You work as an enterprise administrator at ABC.com. The ABC.com network has a domain named

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ABC.com. The ABC.com network has a Windows Server 2008 R2 computer named ABC-SR03 that functions as an Enterprise Root certificate authority (CA).

A new ABC.com security policy requires that revoked certificate information should be available for examination at all times.

What action should you take adhere to the new policy?

- A. This can be accomplished by having a list of trusted certificate authorities published to the ABC.com domain.
- B. This can be accomplished by having the Online Certificate Status Protocol (OCSP) responder implemented.
- C. This can be accomplished by having the OCSP Response Signing certificate imported.
- D. This can be accomplished by having the Startup Type of the Certificate Propagation service set to Automatic.
- E. This can be accomplished by having the computer account of ABC-SR03 added to the ABCCertificates group.

Correct Answer: B

Section: (none)

Explanation

Explanation/Reference:

Explanation: You should use the network load balancing and publish an OCSP responder. This will ensure that the revoked certificate information will be available at all times. You do not need to download the entire CRL to check for revocation of a certificate; the OCSP is an online responder that can receive a request to check for revocation of a certificate. This will also speed up certificate revocation checking as well as reducing network bandwidth tremendously.

QUESTION 136

You work as an administrator at ABC.com. The ABC.com network is made up of a single Active Directory domain named ABC.com. All servers on the ABC.com network have Windows Server 2008 R2 installed and all workstations have Windows 7 installed.

The ABC.com network is configured in a two tier public key infrastructure (PKI). This PKI infrastructure configuration hosts an offline Root certification authority (CA), as well as an online Issuing certification authority (CA).

ABC.com users need to have the ability to enroll new certificates.

Which combination of the following actions should you take? (Choose two.)

- A. You should have the Certificate Revocation List (CRL) on the Root certification authority (CA) "Pass Any Exam. Any Time." - www.actualtests.com 83
Microsoft 70-649 Exam renewed.
- B. You should have the Certificate Revocation List (CRL) on the Intermediate CA renewed.

- C. You should have the Certificate Revocation List (CRL) on the Issuing CA renewed.
- D. The Certificate Revocation List (CRL) should then be copied to the CertEnroll folder on the Issuing certification authority (CA).
- E. The Certificate Revocation List (CRL) should then be copied to the SystemCertificates folder in the users' profile.

Correct Answer: AD

Section: (none)

Explanation

Explanation/Reference:

Explanation:

QUESTION 137

You work as the network administrator at ABC.com. The ABC.com network has a domain named ABC.com. All servers on the ABC.com network have Windows Server 2008 R2 installed and all workstations have Windows 7 installed.

The ABC.com network has two servers named ABC-SR01 and ABC-SR02.

ABC-SR01 - Enterprise Root certificate authority (CA).

ABC-SR02 - Hosts the Online Responder role.

What step you can perform to make sure that ABC-SR02 is issuing the certificate revocation lists (CRL).

- A. You should enable the Dual Certificate List extension on ABC-SR02.
- B. You should ensure that ABC-SR02 is a member of the CertPublishers group.
- C. You should import the enterprise root CA certificate and the OCSP Response Signing certificate.
- D. You should enable the Authority Information Access (AIA) extension on ABC-SR02.
- E. You should run the CERTSRV command on ABC-SR02.

Correct Answer: C

Section: (none)

Explanation

Explanation/Reference:

Explanation:

QUESTION 138

You work as an administrator at ABC.com. The ABC.com network has an Active Directory domain

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named ABC.com. All servers, including domain controllers, on the ABC.com network have Windows Server 2008 R2 installed.

ABC.com has its headquarters in London, and a satellite office in Milan. A writable domain controller named ABC-DC01 is located in London, and a read only domain controller (RODC) named ABC-DC02 is located in Milan.

All domain controllers in the ABC.com domain are configured as DNS servers. The DNS zone for the ABC.com zone is Active Directory-integrated, and configured to replicate to all domain controllers.

You have received instructions from the CIO to make sure that the DNS server role is removed from ABC-DC02, and that no DNS records are replicated to it.

Which of the following actions should you take?

- A. You should consider changing the ABC.com zone's replication scope.
- B. You should consider running the repadmin.exe /syncall /force command.
- C. You should consider running the dnslint.exe /ql command.
- D. You should consider altering the ABC.com zone's zone transfer settings.

Correct Answer: A

Section: (none)

Explanation

Explanation/Reference:

Explanation:

QUESTION 139

You work as an administrator at ABC.com. The ABC.com network has a single Active Directory domain named ABC.com. All workstations on the ABC.com network have Windows 7 Enterprise installed. The functional level of both the domain and the forest is set at Windows Server 2003.

The ABC.com domain has two domain controllers, named ABC-DC01 and ABC-DC02. The ABC.com domain also has two DNS servers, named ABC-SR01 and ABC-SR02. ABC-DC01 and ABC-SR01 has Windows Server 2008 installed, while ABC-DC02 and ABC-SR02 has Windows Server 2008 R2 installed. The ABC.com zone is hosted by both ABC-SR01 and ABC-SR02.

You have been instructed to configure the use of DNSSEC to secure all names in the ABC.com zone.

Which of the following actions should you take?

- A. You should start by setting Windows Server 2008 as the functional level of ABC.com's forest.
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- B. You should start by setting Windows Server 2008 as the functional level of the ABC.com domain.
- C. You should start by configuring all domain controllers to run Windows Server 2008.
- D. You should start by configuring ABC-SR01 to run Windows Server 2008 R2.

Correct Answer: D

Section: (none)

Explanation

Explanation/Reference:

Explanation:

QUESTION 140

You work as an administrator at ABC.com. ABC.com has an Active Directory domain named ABC.com. All servers on the ABC.com network have Windows Server 2008 R2 installed and all workstations have Windows 7 installed.

You have configured a child domain, named us.ABC.com, which has two domain controllers named ABC-DC05 and ABC-DC06. ABC-DC05 and ABC-DC06 are configured as DNS servers.

You then create a DNS delegation.

Which of the following describes a reason for doing this?

- A. It makes sure that users in the ABC.com domain are able to access servers in the us.ABC.com child domain via their User Principal Name (UPN).
- B. It makes sure that users in the ABC.com domain are able to access servers in the us.ABC.com child domain via their fully qualified domain names (FQDNs).

- C. It makes sure that users in the ABC.com domain are prevented from accessing servers in the us.ABC.com child domain via their User Principal Name (UPN).
- D. It makes sure that users in the ABC.com domain are prevented from accessing servers in the us.ABC.com child domain via their fully qualified domain names (FQDNs).

Correct Answer: B

Section: (none)

Explanation

Explanation/Reference:

Explanation:

QUESTION 141

You work as an administrator at ABC.com. The ABC.com network has an Active Directory domain named ABC.com. All servers, including domain controllers, on the ABC.com network have Windows Server 2008 R2 installed.

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The ABC.com domain has two domain controllers named ABC-DC01 and ABC-DC02. ABC-DC01 is configured to contain a primary zone for ABC.com, while ABC-DC02 is configured to contain the secondary zone.

After modifying the zone to an Active Directory-integrated zone on ABC-DC01, you change the settings of the zone to only allow dynamic updates that are secure.

You have been instructed to make sure that secure dynamic updates to the ABC.com zone are allowed on ABC-DC02.

Which of the following actions should you take?

- A. You should consider creating an additional DNS application directory partition on ABC-DC02.
- B. You should consider reconfiguring the zone hosted on ABC-DC02 as an Active Directory- integrated zone.
- C. You should consider resetting the forwarders on ABC-DC01.
- D. You should consider refreshing the zone hosted by ABC-DC02.

Correct Answer: B

Section: (none)

Explanation

Explanation/Reference:

Explanation:

QUESTION 142

You work as an administrator at ABC.com. The ABC.com network has a single Active Directory domain named ABC.com. All servers, including domain controllers, on the ABC.com network have Windows Server 2008 R2 installed.

The ABC.com domain's DNS zone is configured as an Active Directory-integrated zone.

You have been tasked with verifying that DNS records used Active Directory replication is registered accurately.

Which of the following actions should you take?

- A. You should consider executing the netsh.exe command-line tool.
- B. You should consider executing the dnslint.exe command-line tool.
- C. You should consider executing the dnscmd.exe command-line tool.
- D. You should consider executing the dfsutil command-line tool.

Correct Answer: B
Section: (none)
Explanation

Explanation/Reference:

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Explanation:

QUESTION 143

You work as an administrator at ABC.com. The ABC.com network has an Active Directory forest with two domains, named eu.ABC.com, and us.ABC.com.

Each domain has two domain controllers that have Windows Server 2008 R2 installed. The domain controllers in the eu.ABC.com domain are named ABC-DC01 and ABC-DC02, and are each configured to host the eu.ABC.com DNS zone. The domain controllers in the us.ABC.com domain are named ABC-DC03 and ABC-DC04, and are each configured to host the us.ABC.com DNS zone. The zones have been configured as Active Directory-integrated zones.

You have received instructions to make sure that data from the eu.ABC.com domain is accessible on ABC-DC03.

Which of the following actions should you take?

- A. You should consider creating an additional DNS application directory partition on ABC-DC01.
- B. You should configure the eu.ABC.com zone hosted by ABC-DC01 to be moved to the built-in forest directory partition of eu.ABC.com.
- C. You should configure the eu.ABC.com zone hosted by ABC-DC03 to be moved to the built-in forest directory partition of eu.ABC.com.
- D. You should consider refreshing the zone hosted by ABC-DC03.

Correct Answer: B
Section: (none)
Explanation

Explanation/Reference:

Explanation:

QUESTION 144

You work as an administrator at ABC.com. ABC.com has an Active Directory domain named ABC.com. All servers on the ABC.com network have Windows Server 2008 installed.

You have recently created a custom application directory partition to host a DNS zone. You have also deployed a new domain controller, named ABC-DC02, on the ABC.com network.

You have been instructed to make sure that the DNS zone is replicated to ABC-DC02.

Which of the following actions should you take?

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- A. You should consider making use of the Ntdsutil command from the command-line.
- B. You should consider making use of the Dsamain from the command-line.
- C. You should consider making use of the Repadmin from the command-line.
- D. You should consider making use of the Dnscmd tool from the command-line.

Correct Answer: D

Section: (none)

Explanation

Explanation/Reference:

Explanation:

QUESTION 145

You work as an administrator at ABC.com. The ABC.com network has a single Active Directory domain named ABC.com.

The domain controllers on the ABC.com network have been configured to have Windows Server 2008 R2 installed. You have also configured ABC.com to have Windows Server 2003 as its functional level.

You have been instructed to configure a Windows Server 2008 computer, named ABC-SR01, as a domain controller in the ABC.com domain.

Which of the following actions should you take?

- A. You should consider running dcpromo.exe with the /unattend parameter.
- B. You should consider running dcpromo.exe with the /adv parameter.
- C. You should raise the functional level of the ABC.com domain to Windows Server 2008.
- D. You should raise the functional level of ABC.com's forest to Windows Server 2008 R2.

Correct Answer: C

Section: (none)

Explanation

Explanation/Reference:

Explanation:

QUESTION 146

You work as an administrator at ABC.com. ABC.com has an Active Directory forest that includes a domain named ABC.com. All servers on the ABC.com network have Windows Server 2008 R2 installed and all workstations have Windows 7 installed.

You have been instructed to configure an incoming external trust relationship between the ABC.com domain and a domain in a different forest.

Which of the following is TRUE with regards to creating an incoming external trust?

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- A. It allows users in the ABC.com domain to access resources in the Active Directory domain outside of your forest.
- B. It allows users in the ABC.com domain to more quickly access resources in another domain in your forest.
- C. It allows users in ABC.com's forest to access resources in all domains in the other forest.
- D. It allows users in the ABC.com domain to access resources in a Kerberos realm.

Correct Answer: A

Section: (none)

Explanation

Explanation/Reference:

Explanation:

QUESTION 147

You work as an administrator at ABC.com. ABC.com has an Active Directory domain named ABC.com. All servers on the ABC.com network have Windows Server 2008 R2 installed and all workstations have Windows 7 installed.

ABC.com has its headquarters in London and several satellite offices across the world. The various offices have been configured to host numerous subnets.

You have been instructed to make sure that Active Directory subnet objects can be generated with as little administrative effort as possible.

Which of the following actions should you take?

- A. You should consider making use of Set-ADObject cmdlet.
- B. You should consider making use of Rename-ADObject cmdlet.
- C. You should consider making use of New-ADObject cmdlet.
- D. You should consider making use of Move-ADObject cmdlet.

Correct Answer: C

Section: (none)

Explanation

Explanation/Reference:

Explanation:

QUESTION 148

You work as an administrator at ABC.com. ABC.com has an Active Directory domain named ABC.com. All servers on the ABC.com network have Windows Server 2008 R2 installed and all workstations have Windows 7 installed.

ABC.com has its headquarters in London and several branch offices across the world. All offices

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are configured as separate sites.

You have accessed Active Directory Sites and Services and plan to make changes to the NTDS Settings.

Which of the following is available for modification?

- A. Global group caching.
- B. Universal group membership caching.
- C. Domain group membership caching.
- D. Local group membership caching.

Correct Answer: B

Section: (none)

Explanation

Explanation/Reference:

Explanation:

QUESTION 149

You work as an administrator at ABC.com. ABC.com has an Active Directory domain named ABC.com. All servers on the ABC.com network have Windows Server 2008 R2 installed and all workstations have Windows 7 installed.

ABC.com's network comprises multiple sites. You have been accessed Active Directory Sites and Services, and modified the IP properties to have site link bridging disabled.

Which of the following describes a reason for doing this?

- A. Disables replication for the entire network.
- B. Forces the domain controllers in each site to only replicate to domain controllers in contiguous sites.
- C. Allows domain controllers to replicate to any domain controllers on the network.
- D. Prevents the domain controllers in each site from replicating to domain controllers in contiguous sites.

Correct Answer: B

Section: (none)

Explanation

Explanation/Reference:

Explanation:

QUESTION 150

You work as an administrator at ABC.com. ABC.com has an Active Directory domain named ABC.com. All servers on the ABC.com network have Windows Server 2008 R2 installed and all workstations have Windows 7 installed.

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ABC.com has its headquarters in New York, and branch offices in London, Paris, and Milan. The Paris office contains workstations that are configured to make use of IPv6 only.

You have been instructed to make sure that the workstations in the Paris branch authenticate via the domain controller in the Paris office.

Which of the following actions should you take?

- A. You should consider creating an extranet topology.
- B. You should consider having Active Directory subnet objects created.
- C. You should consider disabling the site links.
- D. You should consider disabling replication.

Correct Answer: B

Section: (none)

Explanation

Explanation/Reference:

Explanation:

QUESTION 151

You work as an administrator at ABC.com. ABC.com has an Active Directory domain named ABC.com. All servers on the ABC.com network have Windows Server 2008 installed.

ABC.com has its headquarters in London and an office in Miami. The two offices are configured as separate Active Directory sites. Both sites host two domain controllers each. ABC-DC01 and ABC-DC02 in the London site, and ABC-DC03 and ABC-DC04 in the Miami site.

You need to create a site link between the two sites.

Which of the following actions should you take?

- A. You should consider accessing the Active Directory Sites and Services Snap-In.
- B. You should consider accessing the Active Directory Federated Services Snap-In.
- C. You should consider accessing the Active Directory Schema Snap-In.
- D. You should consider accessing the Users and Computers MMC Snap-In.

Correct Answer: A

Section: (none)

Explanation

Explanation/Reference:

Explanation:

QUESTION 152

You work as an administrator at ABC.com. The ABC.com network has a single Active Directory

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domain named ABC.com. You have configured ABC.com to have Windows Server 2003 as its functional level.

The ABC.com network has numerous domain controllers configured. Fifty percent of the domain controllers have Windows Server 2008 standard installed, while the rest has Windows Server 2008 R2 installed.

You would like to make use of Distributed File System Replication (DFSR) to guarantee SYSVOL replication.

Which of the following actions should you take?

- A. You should consider executing dsamain.exe
- B. You should consider executing dcdiag.exe.exe
- C. You should consider executing dsamain.exe
- D. You should consider having the functional level of the ABC.com domain raised to Windows Server 2008.

Correct Answer: D

Section: (none)

Explanation

Explanation/Reference:

Explanation:

QUESTION 153

You work as an administrator at ABC.com. ABC.com has an Active Directory domain named ABC.com. All servers on the ABC.com network have Windows Server 2008 R2 installed and all workstations have Windows 7 installed.

You have been instructed to create a custom attribute that should be linked to ABC.com's User objects.

Subsequent to completing this task, you are required to configure the custom attribute to replicate to ABC.com's global catalog.

To accomplish this task, you want to modify the properties of the custom attribute's class schema attribute.

Which of the following actions should you take?

- A. You should consider accessing the AD FS snap-in.
- B. You should consider accessing the Active Directory Users and Computers MMC Snap-In.
- C. You should consider accessing the Active Directory Sites and Services snap-in.

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D. You should consider accessing the Active Directory Schema snap-in

Correct Answer: D

Section: (none)

Explanation

Explanation/Reference:

Explanation:

QUESTION 154

You work as an administrator at ABC.com. ABC.com has an Active Directory domain named ABC.com. All servers on the ABC.com network have Windows Server 2008 R2 installed.

The ABC.com network has two servers named ABC-SR13 and ABC-SR14. Both of these servers are running Active Directory Lightweight Directory Services (AD LDS).

You have been instructed to make sure that an instance of AD LDS is replicated from ABC-SR13 to ABC-SR14.

Which of the following actions should you take?

- A. You should consider making use of the Dsmod command-line tool.
- B. You should consider making use of the netdom command-line tool.
- C. You should consider creating an AD LDS service user account.
- D. You should consider making use of the Ldp.exe command.

Correct Answer: C

Section: (none)

Explanation

Explanation/Reference:

Explanation:

QUESTION 155

You work as an administrator at ABC.com. The ABC.com network has an Active Directory domain named ABC.com. All servers on the ABC.com network have Windows Server 2008 R2 installed.

The ABC.com network has a server, named ABC-SR01. After generating an Active Directory Lightweight Directory Services (AD LDS) instance, named ABCInstance, you receive instructions to generate an extra AD LDS application directory partition in ABCInstance using a command-line tool.

Which of the following actions should you take?

- A. You should execute the dsdbutil command-line tool.
- B. You should execute the Fsutil command-line tool.
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- C. You should execute the Dsmod command-line tool.
- D. You should execute the Ldp.exe command-line tool.

Correct Answer: D

Section: (none)

Explanation

Explanation/Reference:

Explanation:

QUESTION 156

You work as an administrator at ABC.com. The ABC.com network has an Active Directory domain named ABC.com. All servers on the ABC.com network have Windows Server 2008 R2 installed.

The ABC.com network has a server, named ABC-SR01. After generating an Active Directory Lightweight Directory Services (AD LDS) instance, named ABCInstance, you make use of ADSI Edit to link up to ABCInstance.

You are tasked with creating user objects in ABCInstance. When you open the Create Object wizard to carry out this task, however, you find that the User object class is not present.

It is imperative that you are able to create user objects in ABCInstance

Which of the following actions should you take?

- A. You should consider creating a new instance.
- B. You should consider reconfiguring ABCInstance's schema.
- C. You should execute the Set-ADServiceAccount cmdlet.
- D. You should execute the Restore-ADObject cmdlet.

Correct Answer: B

Section: (none)

Explanation

Explanation/Reference:

Explanation:

QUESTION 157

You work as an administrator at ABC.com. ABC.com has a single Active Directory domain named ABC.com. All servers on the ABC.com network have Windows Server 2008 R2 installed.

The ABC.com network has a server, named ABC-SR01. You have been tasked with mounting an Active Directory Lightweight Directory Services (AD LDS) snapshot from ABC-SR01.

Which of the following actions should you take?

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- A. You should execute the netdom command-line tool.
- B. You should execute the dsimgmt command-line tool.
- C. You should execute the dsdbutil command-line utility.
- D. You should execute the ntdsutil command-line utility.

Correct Answer: C

Section: (none)

Explanation

Explanation/Reference:

Explanation:

QUESTION 158

You work as an administrator at ABC.com. The ABC.com network has an Active Directory domain named ABC.com.

The ABC.com network contains three servers named ABC-SR01, ABC-SR02, and ABC-SR03. ABC-SR01 is configured as a domain controller, and has Windows Server 2008 installed. ABC-SR02 is configured as an

Enterprise root certification authority (CA), and has Windows Server 2008 R2. ABC-SR03 is configured with the Network Device Enrollment Service (NDES), and has Windows Server 2008 R2 installed.

ABC.com has released a written policy that requires the use of the MD5 hash algorithm for all device certificate requests.

You have been tasked with enforcing the policy.

Which of the following actions should you take?

- A. You should consider executing the Ntdsutil.exe tool from the command-line on ABC-SR02.
- B. You should have the value of the HKLM\Software\Microsoft\Cryptography\MSCEP\EncryptionTemplate registry key defined on ABC-SR03.
- C. You should have the value of the HKLM\Software\Microsoft\Cryptography\MSCEP\UseSinglePassword\UseSinglePassword registry key defined on ABC-SR03.
- D. You should have the value of the HKLM\Software\Microsoft\Cryptography\MSCEP\HashAlgorithm\HashAlgorithm registry key defined on ABC-SR03.

Correct Answer: D

Section: (none)

Explanation

Explanation/Reference:

Explanation:

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QUESTION 159

You work as an administrator at ABC.com. The ABC.com network has two Active Directory forest, named eu.ABC.com and us.ABC.com, of which each has a single domain configured. Windows Server 2008 R2 has been set as the functional level for both forests.

To permit users from both forests to enroll user certificates automatically, you have configured the Active Directory Certificate Services (AD CS) in the eu.ABC.com forest.

ABC.com releases a written policy that requires all users in the us.ABC.com forest to be in possession of a user certificate from the eu.ABC.com certification authority (CA).

Which of the following actions should you take?

- A. You should consider reconfiguring the settings of the Issuing Certification Authority.
- B. You should consider reconfiguring the settings of the Intermediate Certification Authority.
- C. You should reconfigure the Certificate Enrollment policy by accessing the Default Domain Policy.
- D. You should reconfigure the Certificate Enrollment policy by accessing the Default Domain Controllers OU.

Correct Answer: C

Section: (none)

Explanation

Explanation/Reference:

Explanation:

QUESTION 160

You work as an administrator at ABC.com. The ABC.com network has an Active Directory domain named ABC.com. All servers on the ABC.com network have Windows Server 2008 R2 installed and all workstations have Windows 7 installed.

The ABC.com network has a server, named ABC-SR13, which is set up to be an enterprise root certification authority (CA). ABC.com has a Web site that authenticates by making use of x.509 certificates, and makes use many-to-one mapping.

After severing ties with an outside company, ABC.com instructs you to revoke the certificate that was supplied to them. After carrying out the task, you are instructed to make sure that the outside company is unable to log on to ABC.com's Web site.

Which of the following actions should you take?

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- A. You should consider making use of the certutil.exe command-line tool, with the -crl parameter.
- B. You should consider making use of the certutil.exe command-line tool, with the -URLCache parameter.
- C. You should consider making use of the certutil.exe command-line tool, with the -delreg parameter.
- D. You should consider making use of the certutil.exe command-line tool, with the -verifykeys parameter.

Correct Answer: A

Section: (none)

Explanation

Explanation/Reference:

Explanation:

QUESTION 161

You work as the network administrator at ABC.com. The ABC.com network has a domain named ABC.com. All servers on the ABC.com network have Windows Server 2008 R2 installed and all workstations have Windows 7 installed.

ABC.com has its headquarters located in London and branch office located in Paris. A WAN link connects the two offices.

ABC.com makes use of a computer in the London office named ABC-SR01 configured as the DNS server hosting a standard primary zone named internal.ABC.com. You install a computer named ABC-SR02 in the Paris office and configure it as a DNS server.

ABC.com wants the DNS service on ABC-SR02 to provide name resolution, even when the WAN connection is down.

Which of the following actions should you take?

- A. You should consider having ABC.com converted to an Active Directory-integrated zone on ABC-SR01.
- B. You should consider having a standard primary zone configured on ABC-SR02.
- C. You should consider having DNS on ABC-SR01 configured to forward requests to ABC-SR02.
- D. You should consider creating a delegation on ABC-SR02.

Correct Answer: A

Section: (none)

Explanation

Explanation/Reference:

Explanation:

QUESTION 162

You work as an administrator at ABC.com. The ABC.com network has an Active Directory domain named ABC.com. All servers on the ABC.com network have Windows Server 2008 R2 installed

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and all workstations have Windows 7 installed.

The ABC.com network includes two domain controllers, named ABC-DC01 and ABC-DC02, which have been configured as DNS servers. The DNS zones hosted on ABC-DC01 and ABC-DC02 are configured to be Active Directory-integrated zones that permit dynamic updates.

You are instructed to make sure that old records are automatically deleted from the zone.

Which of the following actions should you take?

- A. You should consider disabling dynamic updates for the zones.
- B. You should consider having aging and scavenging enabled.
- C. You should consider converting the Active Directory-integrated zones to standard primary zones.
- D. You should consider converting the Active Directory-integrated zones to stub zones.

Correct Answer: B

Section: (none)

Explanation

Explanation/Reference:

Explanation:

QUESTION 163

You work as the network administrator at ABC.com. The ABC.com network has a forest with a domain named ABC.com. ABC.com has its headquarters in London and branch office in Paris. All domain controllers on the ABC.com network have Windows Server 2008 R2 installed and function as DNS servers.

Two domain controllers named ABC-DC01 and ABC-DC02 are located in the London office while a Read-only Domain Controller (RODC) named ABC-DC03 is located in the Paris office. All three domain controllers are configured as Active Directory-integrated zones that support secure updates only.

What action should you take to allow ABC-DC03 to support dynamic DNS updates?

- A. You should consider having ABC-DC03 the Read-only Domain Controller (RODC) reconfigured to allow dynamic updates.
- B. You should consider having the dnscmd/ZoneResetType command run at the command prompt on ABC-DC03.
- C. You should consider having an active partition created and configured on ABC-DC01 to store the Active Directory-integrated zones.
- D. You should consider having Active Directory Domain services uninstalled in ABC-DC03. You should then re-install Active Directory as a writeable domain controller.

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Correct Answer: D

Section: (none)

Explanation

Explanation/Reference:

Explanation: In order to enable the dynamic DNS updates on ABC-DC03 you need uninstall the Active Directory Domain services on ABC-DC03. Thereafter you can reinstall it as a writeable domain controller. A writeable domain controller performs originating updates and outbound replication.

Reference: <http://msdn.microsoft.com/en-us/library/cc207937.aspx>

QUESTION 164

You work as an administrator at ABC.com. The ABC.com network has an Active Directory forest, which has two domains named eu.ABC.com and us.ABC.com. All servers, including domain controllers, on the ABC.com network have Windows Server 2008 R2 installed and all workstations have Windows 7 installed.

The domain controllers are also DNS servers. A server, named ABC-SR02, is configured to host the standard primary zone for eu.ABC.com.

ABC.com has requested that all domain controllers in the forest have the ability to resolve names for the eu.ABC.com zone.

Which combination of the following actions should you take? (Choose two.)

- A. You should configure a conditional forwarder on one of ABC.com's domain controllers.
- B. You should make sure that conditional forwarder is configured to replicate to all DNS servers in the eu.ABC.com domain only.
- C. You should consider having a stub zone created on one of the domain controllers.
- D. You should make sure that the conditional forwarder is Configure to replicate to all DNS servers in ABC.com's forest.
- E. You should make sure that conditional forwarder is configured to replicate to all DNS servers in the us.ABC.com domain only.
- F. You should consider having a stub zone created on ABC-SR02.

Correct Answer: C

Section: (none)

Explanation

Explanation/Reference:

Explanation:

QUESTION 165

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You work as the network administrator at ABC.com. The ABC.com network has a domain named ABC.com. All servers on the ABC.com network have Windows Server 2008 R2 installed.

The ABC.com Network contains a server which is configured as:

Domain Controller

DNS Server

What option can you sure to ensure tracking of all DNS queries received by ABC-SR01?

- A. You should consider having automatic logging for recursive queries enabled in the DNS Manager Console on ABC-SR01.
- B. You should consider having debug logging enabled in the DNS Manager Console on ABC- SR01.
- C. You should consider having event logging configured in the DNS Manager Console on ABC- SR01.
- D. You should consider having system event logging configured in the Even Viewer on ABC- SR01.

Correct Answer: B

Section: (none)

Explanation

Explanation/Reference:

Explanation:

QUESTION 166

You work as the network administrator at ABC.com. The ABC.com network has a forest with a domain named ABC.com. All servers on the ABC.com network have Windows Server 2008 R2 installed and all workstations have Windows 7 installed.

The current ABC.com DNS zone is stored on the ForestDnsZones Active directory partition.

You have received instruction from ABC.com to include a domain controller named ABC-SR01 with a standard primary zone for uk.ABC.com. ABC.com has additionally requested all company domain controllers be configured appropriately to resolve names for uk.ABC.com.

Which of the following actions should you take?

- A. You should consider having a PTR record added in the ABC.com zone
 - B. You should consider having a Host A record added in the ABC.com zone
 - C. You should consider having a delegation created in the ABC.com zone.
 - D. You should consider having the properties of SOA record changed in the uk.ABC.com zone.
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Correct Answer: C

Section: (none)

Explanation

Explanation/Reference:

Explanation:

QUESTION 167

You work as the network administrator at ABC.com. The ABC.com network has a forest with a domain named ABC.com.

The ABC.com network has four Windows Server 2008 R2 domain controllers named ABC-DC01, ABC-DC02, TESKING-DC03 and ABC-DC04. All four domain controllers run the DNS Server role and are part of an Active Directory integrated zone. The ABC.com network also has a UNIX-based DNS server named ABC-SR05.

One of the administrators in your department created an Active Directory-integrated zone for ABC.com. ABC.com has recently acquired a During the course of the business day you receive an instruction from the CIO to configure the Windows Server 2008 R2 organization. ABC.com plans to make use of this configuration to permit zone transfers of the ABC.com zone to ABC-SR01.

What action should you take to ensure that zone transfers to ABC-SR05 can occur?

- A. You should consider installing Active Directory Lightweight Directory Services (AD LDS) on ABC-SR05.
- B. You should consider running the dcpromo command on ABC-SR05.
- C. You should consider having a stub zone created for ABC-SR05.
- D. You should consider configuring BIND secondaries.

Correct Answer: D

Section: (none)

Explanation

Explanation/Reference:

Explanation:

QUESTION 168

You work as a systems administrator at ABC.com. The ABC.com network has a domain named internal.ABC.com. All servers on the ABC.com network have Windows Server 2008 R2 installed and all workstations have Windows 7 installed.

ABC.com has acquired another company, named Weyland Industries, that contains an Active Directory domain

named internal.veyland.com. The transfer of internal DNS zone data is not allowed for zones outside the Veyland Industries network.

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During the course of the day you receive an instruction from the CIO to grant employees of ABC.com the necessary name resolution permissions for resolving names from intranet.veyland.com.

Which of the following actions should you take?

- A. You should consider putting intranet.veyland.com in the Active Directory of ABC.com.
- B. You should consider having a subzone established for the intranet.veyland.com domain.
- C. You should consider reconfiguring the intranet.veyland.com domain as a standard primary zone.
- D. You should consider setting conditional forwarding for the intranet.veyland.com domain.

Correct Answer: D

Section: (none)

Explanation

Explanation/Reference:

Explanation: In order to permit a ABC.com user to resolve names from intranet.veyland.com domain you need to set the conditional forwarding for the intranet.veyland.com domain. A conditional forwarding is a DNS query setting that allows a DNS server to route a request for a particular name to another DNS server by specifying a name and IP address.

QUESTION 169

You work as the network administrator at ABC.com. The ABC.com network has a domain named ABC.com with a perimeter network. All domain controllers on the ABC.com network have Windows Server 2008 R2 installed and function as DNS servers.

The ABC.com network has two domain controllers, named ABC-SR01 and ABC-SR02.

During the course of the day you deploy an additional DNS server named ABC-SR03 to the perimeter network. You have later decided to configure ABC-SR01 to forward all unresolved requests to ABC-SR03.

During your routine maintenance you discover that DNS forward option is unavailable on ABC- SR02. ABC.com recently requested that you travel to the Paris office and configure DNS forwarding on ABC-SR02 so that unresolved name requests are forward to ABC-SR03.

Which of the following actions should you take? (Choose two)

- A. You should consider having the Root zone deleted on ABC-SR02.
 - B. You should consider having zone forwarding added on ABC-SR02.
 - C. You should consider having the DNS cached cleared on ABC-SR02.
 - D. You should consider having conditional forwarding configured on ABC-SR02.
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Correct Answer: AD

Section: (none)

Explanation

Explanation/Reference:

Explanation:

QUESTION 170

You work as the network administrator at ABC.com. The ABC.com network has a forest with a domain named ABC.com. ABC.com has its headquarters in London and branch office in Paris. All servers on the ABC.com network have Windows Server 2008 R2 installed.

The ABC.com network has a server named ABC-SR01 in the London office which has the DNS Server role installed with Active Directory-integrated zone configured for two sites containing four domain controllers each.

You have executed the repadmin/syncall command at the command prompt.

Which of the following describes a reason for executing this command?

- A. It is used to start the immediate replication of a specified directory partition to a destination domain controller from a source domain controller.
- B. It is used to present the replication status when the specified domain controller last attempted to perform inbound replication of Active Directory partitions.
- C. It is used to synchronize a particular domain controller with all of its replication partners.
- D. It is used to start the replication of passwords for the specified users from a writable Windows Server 2008 source domain controller to one or more read-only domain controllers (RODCs).

Correct Answer: C

Section: (none)

Explanation

Explanation/Reference:

Explanation:

QUESTION 171

You work as the network administrator at ABC.com. The ABC.com network has a domain named ABC.com. All servers on the ABC.com network have Windows Server 2008 R2 installed and all workstations have Windows 7 installed.

The ABC.com network has a domain controller named ABC-SR01 that also functions as a DNS server. You add a new stand alone server named ABC-SR02 and configure it as a DNS server. You then configure a standard secondary zone with ABC-SR01 as the master server.

What action should you take to have zone updates replicated from ABC-SR01 to ABC-SR02?

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- A. You should consider having ABC-SR02 made a member of the DNSUpdateProxy group.
- B. You should consider having the permission of the ABC.com zone modified on ABC-SR01.
- C. You should consider having the dnscmd /ZoneUpdateFromDs command run on ABC-SR02.
- D. You should consider having the zone transfer settings of the ABC.com zone configured on ABC-SR01.
- E. You should consider having ABC-SR02 promoted to a domain controller.

Correct Answer: D

Section: (none)

Explanation

Explanation/Reference:

Explanation:

QUESTION 172

You work as a network administrator at ABC.com. The ABC.com network has a domain named ABC.com. All servers on the ABC.com network run Windows Server 2008.

The ABC.com network has two servers named ABC-SR01 and ABC-SR02 that are configured as domain controllers and as DNS servers. Both servers have the following setup for the ABC.com domain.

ABC-SR01 - Standard Primary zone

ABC-SR02 - Standard Secondary zone.

You have to make sure that the tasks listed below are completed:

Perform the replication of ABC.com Zone Data.

Make sure that Zone Data maintains encryption.

Prevent the loss of Zone Data.

Which combination of the following actions should you take? (Choose two.)

- A. You should consider having the zone transfer settings configured on ABC-SR01 and ABC- SR02.
- B. You should consider having the primary zone on ABC-SR02 converted to an Active Directory- integrated stub zone.
- C. You should consider having the primary zone on ABC-SR01 converted to an Active Directory- integrated zone.
- D. You should consider having the secondary zone on ABC-SR02 deleted.
- E. You should consider having the primary zone on ABC-SR01 deleted.

Correct Answer: CD

Section: (none)

Explanation

Explanation/Reference:

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Explanation: In the scenario you should have the ABC.com primary zone converted to an active directory-integrated zone and delete the secondary zone as this would ensure replication of the ABC.com zone is encrypted whilst preventing data loss.

QUESTION 173

You work as the network administrator at ABC.com. The ABC.com network has a domain named ABC.com. All servers on the ABC.com network have Windows Server 2008 R2 installed and all workstations have Windows 7 installed.

The ABC.com network has six domain controllers named ABC-DC01, ABC-DC02, ABC-DC03, ABC-DC04, ABC-DC05 and ABC-DC06. All six domain controllers function as DNS servers. You are in the process of implementing a new Active Directory-integrated DNS zone.

What action should you take first if you want the new zone replicated only to ABC-DC05 and ABC- DC06?

- A. You should consider having the dnscmd /createdirectorypartition command executed on ABC- DC05 and ABC-DC06.
- B. You should consider having the dnscmd /config command executed on ABC-DC05 and ABC- DC06.
- C. You should consider having the .(root) zone is deleted from ABC-DC01, ABC-DC02, ABC- DC03 and ABC-DC04.
- D. You should consider having BIND secondaries enabled on ABC-DC05 and ABC-DC06.
- E. You should consider having the dnscmd /unenlistdirectorypartition command executed on ABC- DC01, ABC-DC02, ABC-DC03 and ABC-DC04.

Correct Answer: A

Section: (none)

Explanation

Explanation/Reference:

Explanation:

QUESTION 174

You work as an administrator at ABC.com. The ABC.com network has an Active Directory domain named ABC.com. All servers on the ABC.com network, including domain controllers, have Windows Server 2008 R2 installed. Workstations on the ABC.com network have either Windows XP SP3, or Windows 7 installed.

The ABC.com network has a domain controller, named ABC-DC01. The ABC.com network also has a server, named ABC-SR07. ABC-DC01 and ABC-SR07 are configured as DNS servers on the ABC.com network. ABC-DC01 is configured to host a standard primary zone, while ABC-SR07

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hosts a secondary copy of the zone.

You have been instructed to make sure that host (A) records in the DNS zone is updated by authenticated users only.

Which of the following describes the initial step to achieving your goal?

- A. You should consider having AD FS installed on ABC-DC01.
- B. You should consider having AD FS installed on ABC-SR07.
- C. You should consider having the standard primary zone converted to a stub zone.
- D. You should consider the standard primary zone changed to an Active Directory-integrated zone.

Correct Answer: D

Section: (none)

Explanation

Explanation/Reference:

Explanation:

QUESTION 175

You work as an administrator at ABC.com. The ABC.com network has an Active Directory forest named ABC.com.

You are informed that ABC.com has acquired a new server, which runs Windows Server 2008 R2 and is configured as a read-only domain controller (RODC). The read-only domain controller (RODC) is named ABC-RODC01.

You have received instructions to deploy ABC-RODC01 to ABC.com's forest.

Which of the following statements are TRUE with regards to the above scenario?

- A. The minimum functional level that can be configured for the forest is Windows Server 2008 R2.
- B. The maximum functional level that can be configured for the forest is Windows Server 2003.
- C. The maximum functional level that can be configured for the forest is Windows 2000.
- D. The minimum functional level that can be configured for the forest is Windows 2003.

Correct Answer: D

Section: (none)

Explanation

Explanation/Reference:

Explanation:

QUESTION 176

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You work as an administrator at ABC.com. The ABC.com network has an Active Directory domain named

ABC.com. All servers on the ABC.com network have Windows Server 2008 R2 installed and all workstations have Windows 7 installed.

The ABC.com domain has two domain controllers, named ABC-DC01 and ABC-DC02, which are also configured as DNS servers. The DNS zone for ABC.com is Active Directory-integrated, and configured for secure dynamic updates only.

You have received instructions to configure the ABC.com zone to only accept updates from either domain controllers, or servers that form part of the domain.

Which combination of the following actions should you take?

- A. You should navigate to the Security tab of the ABC.com DNS zone properties. You should then remove the Authenticated Users account, and enable the Create All Child Objects permission option for ABC.com's server computer accounts.
- B. You should consider modifying the zone replication scope. You should then navigate to the Security tab of the ABC.com DNS zone properties and enable the Create All Child Objects permission option for ABC.com's server computer accounts.
- C. You should consider modifying the zone replication scope. You should then navigate to the Security tab of the ABC.com DNS zone properties and enable the Write All Properties permission option for the computer accounts of ABC.com's servers.
- D. You should navigate to the Security tab of the ABC.com DNS zone properties. You should then navigate to the Security tab of the ABC.com DNS zone properties and enable the Write All Properties permission option for the computer accounts of ABC.com's servers.

Correct Answer: A

Section: (none)

Explanation

Explanation/Reference:

Explanation:

QUESTION 177

You work as the enterprise administrator at ABC.com. The ABC.com network has a domain named ABC.com. The ABC.com network has three domain controllers named ABC-DC01, ABC-DC02 and ABC-DC03 that run Windows Server 2003. ABC.com purchases a new Windows Server 2008 R2 computer named ABC-SR04.

What is the first step you should take to install ABC-SR04 as a domain controller on the ABC.com network?

- A. You should consider running the dconfig command on ABC-SR04.
- B. You should consider running the adprep /forestprep command on ABC-DC01.
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- C. You should consider raising the domain functional level to Windows Server 2008.
- D. You should consider running the adprep /domainprep command on ABC-DC01.
- E. You should consider running the dcpromo /remove command on ABC-DB01, ABC-DB02 and ABC-DB03.

Correct Answer: B

Section: (none)

Explanation

Explanation/Reference:

Explanation:

QUESTION 178

You work as the network administrator at ABC.com. ABC.com has its headquarters in London. The ABC.com network has a domain named ABC.com that consists of a single Active Directory site named LondonSite. The LondonSite contains a domain controller named ABC-DC01.

ABC.com opens a branch office in York and you create another Active Directory site named YorkSite.

How can you have Active Directory replication configured between the two sites?

- A. You need to consider installing a new domain controller in YorkSite and creating a site link between the two sites. Then you should consider decreasing the site link cost.
- B. You need to consider installing a new domain controller in the LondonSite and configuring it as a preferred bridgehead server.
- C. You need to consider installing a new domain controller in the LondonSite and configuring a new site link bridge between the two sites.
- D. You need to consider installing a new domain controller in the YorkSite and configuring a new IP subnet for the YorkSite.

Correct Answer: D

Section: (none)

Explanation

Explanation/Reference:

Explanation:

QUESTION 179

You work as the network administrator at ABC.com. The ABC.com network has a domain named ABC.com. All servers on the ABC.com network run Windows Server 2003.

You have just performed the migration of domain controllers from Windows Server 2003 to Windows Server 2008 R2.

Which of following commands can be used to configure DFS Replication (DFS-R) to replicate the Sysvol share?

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- A. This can be accomplished by running the netdom /dfs -r command.
- B. This can be accomplished by raising the domain functional level to Windows Server 2008 R2.
- C. This can be accomplished by running dfsutil /share:sysvol command.
- D. This can be accomplished by running dfsutil /addstdroot command.

Correct Answer: B

Section: (none)

Explanation

Explanation/Reference:

Explanation:

QUESTION 180

You work as an enterprise administrator at ABC.com. All servers on the ABC.com network have Windows Server 2008 R2 installed. ABC.com has its headquarters in Chicago and a branch office in Miami. The two offices are configured as separate sites.

The Miami site contains a domain controller named ABC-DC06. You receive an instruction from the CIO to install a new application at the Miami office. In order for the application to run a Global Catalog server is required.

What action should you consider to add a Global Catalog server to the Miami site?

- A. You should consider running the DCPROMO command on ABC-DC06 to install the Global Catalog.

- B. You should consider using the Server Manager console to configure ABC-DC06 as a Global Catalog server.
- C. You should consider using the Active Directory Domains and Trusts console to configure ABC-DC06 as a Global Catalog server.
- D. You should consider using the Active Directory Sites and Services console to configure the ABC-DC06 as a Global Catalog server.

Correct Answer: D

Section: (none)

Explanation

Explanation/Reference:

Explanation:

QUESTION 181

You work as an enterprise administrator at ABC.com. The ABC.com network has a domain named ABC.com. All servers on the ABC.com network have Windows Server 2008 R2 installed and all workstations have Windows 7 installed.

ABC.com has its headquarters in Seattle and branch offices in Dallas, Miami and Chicago. Each office is configured as a separate site named Seattle, Dallas, Miami and Chicago.

The Seattle site has three domain controllers named ABC-DC01, ABC-DC02 and TGESABCING-

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DC03. The Dallas site has a single domain controller named ABC-DC04, the Miami site has a single domain controller named ABC-DC05 and the Chicago site has a single domain controller named ABC-DC06. ABC-DC01, ABC-DC02 and TGESABCING-DC03 are configured as Global Catalog servers.

You have to make sure that the Universal Group Membership Caching (UGMC) option is not activated at the Dallas, Miami and Chicago offices

Which of the following actions should you take?

- A. You should consider deactivating the UGMC in Active Directory Users and Computers.
- B. You should consider deactivating the UGMC at the Site level.
- C. You should consider deactivating the UGMC through a Group Policy Object linked to the domain.
- D. You should consider deactivating the UGMC at the Organizational Unit (OU) level.

Correct Answer: B

Section: (none)

Explanation

Explanation/Reference:

Explanation:

QUESTION 182

You work as the network administrator at ABC.com. The ABC.com network has a domain named ABC.com. The ABC.com has a Windows Server 2008 R2 domain controller named ABC-DC01.

You log on as the Domain Administrator on ABC-DC01 to view the Active Directory Schema console. However, you cannot locate the Active Directory Schema console.

What action should you take to locate the console?

- A. You should consider running the net start "Active Directory Services" command on ABC-DC01.
- B. You should have the Schema Master Operations role assigned to ABC-DC01.
- C. You should consider having Schmmgmt.dll registered on ABC-DC01.

D. You should consider logging on to ABC-DC01 as the Local Administrator.

Correct Answer: C

Section: (none)

Explanation

Explanation/Reference:

Explanation:

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QUESTION 183

You work as an administrator at ABC.com. The ABC.com network has an Active Directory domain named ABC.com. The ABC.com network also has a child domain, named us.ABC.com, configured. All servers on the ABC.com network have Windows Server 2008 R2 installed.

A domain controller in the us.ABC.com child domain has been marked for removal. You then installed a new domain controller, and then transferred the Infrastructure, RID, and PDC Emulator operations master roles.

Which of the following is the purpose of the Infrastructure operations master role?

- A. It is responsible for updating object references in its domain that point to the object in a different domain.
- B. It provides the most up-to-date password information whenever a logon attempt fails.
- C. It assigns an object a unique security identifier (SID) whenever a domain controller creates a new security principal.
- D. It deals with the addition and removal of all domains and directory partitions.

Correct Answer: A

Section: (none)

Explanation

Explanation/Reference:

Explanation:

QUESTION 184

You work as the network administrator at ABC.com. The ABC.com network has a domain named ABC.com. All servers on the ABC.com network have Windows Server 2008 R2 installed.

The ABC.com network has two domain controllers ABC-DC01 and ABC-DC02. ABC-DC01 suffers a catastrophic failure but it is causing problems because it was configured to have Schema Master Operations role. You log on to the ABC.com domain as a domain administrator but your attempts to transfer the Schema Master Operations role to ABC-DC02 are unsuccessful.

What action should you take to transfer the Schema Master Operations role to ABC-DC02?

- A. You should consider having the dcpromo /adv command executed on ABC-DC02.
- B. You should consider having the Schema Master role seized to ABC-DC02.
- C. You should consider having Schmmgmt.dll registered on ABC-DC02.
- D. You should consider adding your user account to the Schema Administrators group.

Correct Answer: B

Section: (none)

Explanation

Explanation/Reference:

Explanation: To ensure that ABC-DC02 holds the Schema Master role you need to seize the Schema Master role on ABC-DC02. Seizing the schema master role is a drastic step that should

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be considered only if the current operations master will never be available again. So to transfer the schema master operations role, you have to seize it on ABC-DC02.

Reference: <http://technet2.microsoft.com/windowsserver/en/library/d4301a14-dd18-4b3c-a3cc-ec9a773f7ffb1033.mspx?mfr=true>

QUESTION 185

You work as the network administrator at ABC.com. The ABC.com network has a domain named ABC.com. All servers on the ABC.com network have Windows Server 2008 R2 installed

All master roles in the forest are maintained at a domain controller ABC-DC01. You have another domain controller in the network named ABC-DC02 which contains better hardware and can improve performance. ABC-DC01 is to be removed from the network.

Which option can you select in order to ensure that proper roles are transferred to ABC-DC02 without disrupting the forest wide operations?

- A. You should consider transferring the RID Master role and the Schema master role.
- B. You should consider transferring the Schema master role and the Domain naming master role.
- C. You should consider transferring the Infrastructure master role and the PDC emulator role.
- D. You should consider transferring the Infrastructure master role and the Domain naming master role.
- E. You should consider transferring the RID Master role and the PDC emulator role.

Correct Answer: C

Section: (none)

Explanation

Explanation/Reference:

Explanation: In order to transfer all forest-wide operation master roles to another domain you need to transfer Domain naming master as well as the Schema master. Schema Master: The schema master domain controller controls all updates and modifications to the schema. To update the schema of a forest, you must have access to the schema master. There can be only one schema master in the whole forest. Domain naming master: The domain naming master domain controller controls the addition or removal of domains in the forest. There can be only one domain naming master in the whole forest.

Reference: <http://support.microsoft.com/kb/324801>

QUESTION 186

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You work as an administrator at ABC.com. The ABC.com network has an Active Directory domain named ABC.com. All servers on the ABC.com network have Windows Server 2008 R2 installed and all workstations have Windows 7 installed.

A server on the ABC.com network, named ABC-SR13, has an instance of Active Directory Lightweight Directory Services (AD LDS) installed. The ABC.com network also has a server, named TEST-SR01.

You have been tasked with making sure that the Active Directory Lightweight Directory Services (AD LDS) is replicated to TEST-SR01.

Which of the following actions should you take?

- A. You should consider creating and installing a replica by running the AD LDS Setup wizard on TEST-SR01.
- B. You should consider executing the repadmin.exe command-line tool with the /kcc <servername> parameters on ABC-SR13.
- C. You should consider running Replmon.exe on ABC-SR13.

D. You should consider running Replmon.exe on TEST-SR01.

Correct Answer: A

Section: (none)

Explanation

Explanation/Reference:

Explanation:

QUESTION 187

You work as an enterprise administrator at ABC.com. The ABC.com network has a domain named ABC.com. All servers on the ABC.com network have Windows Server 2008 R2 installed and all workstations have Windows 7 installed. ABC.com has its headquarters in Chicago.

ABC.com opens a new branch office in Dallas. You need to allow ABC.com users in the Dallas office to access network resources in the Chicago office. You assign the ABC.com users in the Dallas office the Read and Execute permissions to the network resources in the Chicago office. You then create a VPN connection which the ABC.com users in the Dallas office to establish connectivity to the Chicago office. However, the users in the Dallas office report that they cannot connect to the Chicago office by using the VPN connection.

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What action should you take to resolve this problem?

- A. Your best option would be to assign the Allow Access Dial-in permission to the users in the Dallas office.
- B. Your best option would be to make the users in the Dallas office members of the Remote Desktop Users security group.
- C. Your best option would be to make the users in the Dallas office members of the Network Configuration Operators security group.
- D. Your best option would be to delete and recreate the VPN connection.

Correct Answer: A

Section: (none)

Explanation

Explanation/Reference:

Explanation:

QUESTION 188

You work as an enterprise administrator at ABC.com. The ABC.com network has a domain named ABC.com. All domain controllers on the ABC.com network run Windows Server 2008 R2. ABC.com has its headquarters in Paris where you are located.

Due to company growth ABC.com opens a branch office in London. Several ABC.com employees will be moved to the London office. You thus need to move the existing user as well as computer objects to another organizational unit in the London office. You need to recommend to management a plan of action that will accomplish this.

Which of the following actions should you take? (Choose all that apply.)

- A. You should recommend that the DSmod utility be executed.
- B. You should recommend that the Active Directory Domains and Trusts tool be used.
- C. You should recommend that the Active Directory Users and Computers utility be run.
- D. You should recommend that the RepAdmin utility be executed.

Correct Answer: AC

Section: (none)

Explanation

Explanation/Reference:

Explanation:

QUESTION 189

You work as an administrator at ABC.com. The ABC.com network has an Active Directory domain named ABC.com. All servers on the ABC.com network have Windows Server 2008 R2 installed and all workstations have Windows 7 installed.

You have been tasked with installing a new application on a server, named ABC-SR13. Part of the

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installation process requires the installation of new attributes, as well as adding classes to the Active Directory database.

You are tasked with making sure that you are able to install the application successfully.

Which of the following permissions should the log on account have?

- A. Domain Administrator rights.
- B. Schema User rights.
- C. Schema Administrator rights.
- D. Enterprise User rights.

Correct Answer: C

Section: (none)

Explanation

Explanation/Reference:

Explanation:

QUESTION 190

You work as the network administrator at ABC.com. The ABC.com network has a domain named ABC.com. ABC.com has its headquarters located in London and branch office located in Paris. All servers on the ABC.com network have Windows Server 2008 R2 installed and all workstations have Windows 7 installed.

ABC.com has recently created an organizational unit named KingProducts which has a child organizational object named KingSales. ABC.com has additionally created a GPO named Sales Application and linked it to the KingProducts OU. During the course of the day you receive instruction from ABC.com to create a shadow group for the KingSales organizational unit whilst ensuring that the SalesApplication is not deployed to network users in the KingSales OU.

Which of the following actions should you take?(Choose two)

- A. You should consider having the Block Inheritance setting configured on the KingSales organizational unit.
- B. You should consider having security filtering configured on the SalesApplication GPO to Deny.
You should then have the group policy applied for the KingSales OU.
- C. You should consider having the Enforce setting configured on the SalesApplication GPO.
- D. You should consider having the Block Inheritance setting configured on the KingProducts organizational unit.

Correct Answer: AB

Section: (none)

Explanation

Explanation/Reference:

Explanation:

QUESTION 191

You work as the network administrator at ABC.com. The ABC.com network has a domain named ABC.com. ABC.com has its headquarters located in London and branch office located in Paris. All servers on the ABC.com network have Windows Server 2008 R2 installed and all workstations have Windows 7 installed.

During the course of the day you receive instruction from ABC.com to create an organizational unit named Products hosting two global groups named KingSales and KingSecurity. ABC.com has recently additionally asked you to apply desktop restrictions to the KingSecurity group whilst ensuring that the KingSales group does not have the desktop restrictions applied. You started by creating a GPO named KingLockdown and linked it to the Products OU.

Which of the following actions should you take?

- A. You should consider having the Allow Apply Group Policy permission set for the Local domain users on KingLockdown GPO.
- B. You should consider having the Allow Apply Group Policy permission set for the Authenticated Users on KingLockdown GPO.
- C. You should consider having the Deny Apply Group Policy permission set for the KingSales on the KingLockdown GPO.
- D. You should consider having the Deny Apply Group Policy permission set for the KingSecurity Executives on the KingLockdown GPO.

Correct Answer: C

Section: (none)

Explanation

Explanation/Reference:

Explanation:

QUESTION 192

You work as the network administrator at ABC.com. The ABC.com network has a domain named ABC.com. ABC.com has its headquarters located in London and branch office located in Paris. All servers on the ABC.com network have Windows Server 2008 R2 installed and all workstations have Windows 7 installed.

ABC.com has recently requested that you take on the responsibilities managing help desk calls and basic user account management. During the course of the day you receive instruction to add a new user named Rory Allen to have permission to reset passwords for all users in a specific OU. ABC.com has recently requested that you make sure Rory Allen is not capable of making permission changes for the objects within other OU's in the domain.

Which of the following actions should you take?

- A. You should consider having the Rory Allen's log-in account moved to an OU containing the OU.
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You should then have the parent OU of the one requiring administering referred.
- B. You should consider having the Delegation of Control Wizard used to assign the necessary permissions on the OU that requires being administered.
- C. You should consider having a special administration account created within the OU. You should then have full permissions granted to the OU for all objects within Active Directory.
- D. You should consider having the Rory Allen log-in account moved into the OU which requires being administered.

Correct Answer: B

Section: (none)

Explanation

Explanation/Reference:

Explanation:

The Delegation of Control Wizard is designed to permit administrators the ability to have permissions on specific Active Directory objects organized.

QUESTION 193

You work as an enterprise administrator at ABC.com. The ABC.com network has a domain named ABC.com. All servers on the ABC.com network have Windows Server 2008 R2 installed and all workstations have Windows 7 Enterprise Edition installed. All workstations are located in an Organizational Unit named ClientPCs.

ABC.com has acquired a new third-party application that you need to install on the workstations. Before you can install the application you need prepare the workstations by applying a file named ABCApp.adm to them. The ABCApp.adm file makes changes to the registry on the workstations.

What action should you take to apply the ABCApp.adm file?

- A. Your best option would be to create a transformation package that applies the ABCApp.adm file and assign the package to the workstations.
- B. Your best option would be to copy the ABCApp.adm file to a network share and write a Microsoft Windows PowerShell script that applies the file to the workstations.
- C. Your best option would be to write that the Microsoft Windows PowerShell script that copies the ABCApp.adm file to the workstations.
- D. Your best option would be to create a Group Policy Object (GPO) that imports the ABCApp.adm and link the GPO to the ClientPCs OU.

Correct Answer: D

Section: (none)

Explanation

Explanation/Reference:

Explanation:

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QUESTION 194

You work as an administrator at ABC.com. The ABC.com network consists of an Active Directory forest that contains a single domain named ABC.com. All servers on the ABC.com network have Windows Server 2008 R2 installed and all workstations have Windows 7 installed.

ABC.com has its headquarters in Dallas, and two branch offices in Miami and Chicago. You have configured an organizational unit (OU) for the Marketing department of each office. The users and computers of the Marketing Department are included in the Marketing OU. Each Marketing OU has a child OU configured.

ABC.com releases a new policy that requires the computers in the Marketing OU to have a specific application installed.

You have to make sure that the application is suitably deployed for the Marketing OU computers only.

Which of the following actions should you take? (Choose all that apply.)

- A. You should consider creating and configuring a Group Policy Object (GPO) to assign the application to the computer account.
- B. You should consider creating and configuring a Group Policy Object (GPO) to assign the application to the user account.
- C. You should consider linking the GPO to the Marketing OU in each office.
- D. You should consider linking the GPO to ABC.com's forest.

Correct Answer: AC

Section: (none)

Explanation

Explanation/Reference:

Explanation:

QUESTION 195

You work as an administrator at ABC.com. ABC.com has a single Active Directory domain named ABC.com. All servers on the ABC.com network have Windows Server 2008 R2.

ABC.com has a server, named ABC-SR07, which is running the Active Directory Lightweight Directory Services (AD LDS) role. You have been instructed to install an instance of AD LDS. You would like the installation to be automated.

Which of the following actions should you take?

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- A. You should consider running the repadmin.exe tool.
- B. You should consider running the replmon.exe tool.
- C. You should consider running the adaminstall.exe tool.
- D. You should consider running the dsamain.exe tool.

Correct Answer: C

Section: (none)

Explanation

Explanation/Reference:

Explanation:

QUESTION 196

You work as an administrator at ABC.com. ABC.com has a single Active Directory domain named ABC.com. All servers on the ABC.com network have Windows Server 2008 R2 installed and all workstations have Windows 7 installed.

After making use of a Multiple Activation Key (MAK) key to activate Windows 7 and Microsoft Office 2010 on ABC.com's workstations, you run the Volume Activation Management Tool (VAMT).

Which of the following is TRUE with regards to this tool? (Choose all that apply.)

- A. It can be used to track and administer multiple MAK keys, as well as remaining activations.
- B. It can be used to track and administer multiple MAK keys
- C. It can be used to execute activation, or reactivation by making use of cached data.
- D. It can be used to track and administer remaining activations.

Correct Answer: AC

Section: (none)

Explanation

Explanation/Reference:

Explanation:

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QUESTION 197

You work as the enterprise administrator at ABC.com. ABC.com has a domain named ABC.com. The

ABC.com network servers run Microsoft Windows Server 2008 and the client computers run Microsoft Windows Vista. ABC.com has a computer named ABC-SR21 in the default Web site running WSUS for updates.

How would you configure a group policy with the port and intranet update location to ensure the Secure Sockets Layer (SSL) is used on ABC-SR21?

- A. By using https://ABC-sr21: 80 to indicate the default port and intranet update location.
- B. By using https://ABC-sr21 to indicate the default port and intranet update location.
- C. By using http://ABC-sr21: 1073 to indicate the default port and intranet update location.
- D. By using http://ABC-sr21: 110 to indicate the default port and intranet update location.

Correct Answer: B

Section: (none)

Explanation

Explanation/Reference:

Explanation: You need to use https://ABC-sr21 to configure a group policy object (GPO) that specifies the intranet update locations on a default port. You also need a URL for a secure port that the WSUS server is listening on. You should make use of a URL that specifies HTTPS. This will secure the client computer channel. However, if you are using any port other than 443 for SSL, you need to include that port in the URL, too.

Reference: WSUS SSL Client Configuration

<http://www.techsupportforum.com/microsoft-support/windows-nt-2000-2003-server/115983-wsus-ssl-client-configuration.html>

QUESTION 198

You work as the network administrator at ABC.com. The ABC.com network has a forest with a domain named ABC.com.

The ABC.com network has four Windows Server 2008 R2 domain controllers named ABC-DC01, ABC-DC02, TESKING-DC03 and ABC-DC04. All four domain controllers run the DNS Server role and are part of an Active Directory integrated zone. The ABC.com network also has a UNIX-based DNS server named ABC-SR05.

One of the administrators in your department created an Active Directory-integrated zone for ABC.com. ABC.com has recently acquired a During the course of the business day you receive an instruction from the CIO to configure the Windows Server 2008 R2 organization. ABC.com plans to make use of this configuration to permit zone transfers of the ABC.com zone to ABC-SR01.

What action should you take to ensure that zone transfers to ABC-SR05 can occur?

- A. You should consider installing Active Directory Lightweight Directory Services (AD LDS) on ABC-SR05.
- B. You should consider running the dcpromo command on ABC-SR05.
- C. You should consider having a stub zone created for ABC-SR05.
- D. You should consider configuring BIND secondaries.

Correct Answer: D

Section: (none)

Explanation

Explanation/Reference:

Explanation:

QUESTION 199

You work as the network administrator at ABC.com. The ABC.com network has a domain named ABC.com. All servers on the ABC.com network have Windows Server 2008 R2 installed and all workstations have Windows 7 installed.

The ABC.com network has a domain controller named ABC-SR01 that also functions as a DNS server. You add a new stand alone server named ABC-SR02 and configure it as a DNS server. You then configure a standard secondary zone with ABC-SR01 as the master server.

What action should you take to have zone updates replicated from ABC-SR01 to ABC-SR02?

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- A. You should consider having ABC-SR02 made a member of the DNSUpdateProxy group.
- B. You should consider having the permission of the ABC.com zone modified on ABC-SR01.
- C. You should consider having the dnscmd /ZoneUpdateFromDs command run on ABC-SR02.
- D. You should consider having the zone transfer settings of the ABC.com zone configured on ABC-SR01.
- E. You should consider having ABC-SR02 promoted to a domain controller.

Correct Answer: D

Section: (none)

Explanation

Explanation/Reference:

Explanation:

QUESTION 200

You work as the enterprise administrator at ABC.com. The ABC.com network has a domain named ABC.com. The ABC.com network has three domain controllers named ABC-DC01, ABC-DC02 and ABC-DC03 that run Windows Server 2003. ABC.com purchases a new Windows Server 2008 R2 computer named ABC-SR04.

What is the first step you should take to install ABC-SR04 as a domain controller on the ABC.com network?

- A. You should consider running the dconfig command on ABC-SR04.
- B. You should consider running the adprep /forestprep command on ABC-DC01.
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- C. You should consider raising the domain functional level to Windows Server 2008.
- D. You should consider running the adprep /domainprep command on ABC-DC01.
- E. You should consider running the dcpromo /remove command on ABC-DB01, ABC-DB02 and ABC-DB03.

Correct Answer: B

Section: (none)

Explanation

Explanation/Reference:

Explanation:



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