

Microsoft Windows Server 2008 Exam 70-646 Big Demo

1. Your organization has a computer with a Core 2 Duo processor that has the 32-bit Windows Server 2003 R2 Standard Edition operating system installed. Which of the following versions of Windows Server 2008 can this computer be upgraded to?

- A: 32-bit version of Windows Server 2008 Standard Edition
- B: 64-bit version of Windows Server 2008 Standard Edition
- C: 32-bit version of Windows Server 2008 Datacenter Edition
- D: 64-bit version of Windows Server 2008 Enterprise Edition

Correct Answers: A

2. You have just deployed the Windows Deployment Services server role on a computer that functions as a domain controller, DHCP server, and DNS server. When you try to start a server with a PXE network card, you are unable to connect to the PXE server on WDS. Which of the following should you do to try to resolve this issue?

- A: Configure the DHCP settings in the Windows Deployment Services server properties.
- B: Configure DHCP settings on the DHCP Server console.
- C: Configure DNS settings on the DNS Server console.
- D: Configure the client settings in the Windows Deployment Services server properties

Correct Answers: A

3. You want to create an IPv6 Reverse Lookup zone that holds PTR records for hosts with IPv6 addresses in the fec0::eefd/64 subnet. Your DNS server is called Denver and it is also a domain controller. DNS on your domain is AD DS integrated. You use Remote Desktop to connect to Denver and run the Command Console as an administrator. What command do you enter to create the Reverse Lookup zone?

- A: `dnscmd Denver /ZoneAdd d.f.e.e.0.0.0.0.0.0.0.0.c.e.f.ip6.arpa /Primary`
- B: `dnscmd Denver /ZoneAdd d.f.e.e.0.0.0.0.0.0.0.0.c.e.f.ip6.arpa /DsPrimary`
- C: `dnscmd Denver /ZoneAdd d.f.e.e.0.0.0.0.0.0.0.0.c.e.f.in-addr.arpa /Primary`
- D: `dnscmd Denver /ZoneAdd fec0::eefd/64.ip6.arpa /DsPrimary`

Correct Answers: B

4. You have created and configured a PSO that contains non-default account lock out policies. To which entities can you apply this PSO? (Choose all that apply.)

- A: A global security group
- B: A domain user account
- C: An OU
- D: A global distribution group
- E: A computer account

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Correct Answers: A, B

5. Which Group Policy settings require that Desktop Experience be installed on a Windows Server 2008 server? (Choose all that apply.)

- A: Disk Diagnostic: Configure Execution Level
- B: Do Not Allow Clipboard Redirection
- C: Enforce Removal Of Remote Desktop Wallpaper
- D: Set Update Interval To NIS Subordinate Server
- E: Disk Diagnostic: Configure Custom Alert Text

Correct Answers: A, E

6. Which feature of the Application Server server role does IIS7 use to implement message-based activation over HTTP?

- A: ASF
- B: WAS
- C: Net.TCP port sharing
- D: Distributed transactions

Correct Answers: B

7. You are using the System Center Essentials 2007 update configuration wizard to set update behavior for your network clients and servers. For which of the following does the wizard prompt you? (Choose all that apply.)

- A: Applications and versions you want to update
- B: The location of your image file
- C: Your update language
- D: Types of updates you want to install
- E: Your installation settings

Correct Answers: A, C, D

8. Your organization has two offices, one located in Sydney and one located in Melbourne. A data center in Canberra hosts infrastructure servers. Both the Melbourne and Sydney offices have their own Terminal Server farms. The offices are connected by a high-speed WAN link. Each office has its own Active Directory domain, which are both a part of the same forest. The forest root domain is located in the Canberra data center and does not contain standard user or computer accounts. For operational reasons, you want to ensure that CALs purchased and installed at each location are only allocated to devices at that location. Which of the following license server deployment plans should you implement?

A: Deploy a license server to each location and set the discovery scope of each license server to Domain.

B: Deploy a license server to each location and set the discovery scope of each license server to

Forest.

C: Deploy a license server to the Canberra data center and set the discovery scope of the license server to Forest.

D: Deploy a license server to the Canberra data center and set the discovery scope of the license server to Domain.

Correct Answers: A

9. You have not installed any role services for the File Services server role and only the default File Server role service is installed. You start the Provision A Shared Folder Wizard. All your volumes are formatted with NTFS. Which of the following tasks can you carry out by using the wizard? (Choose all that apply.)

A: Specify a folder to share.

B: Create a new folder to share.

C: Specify the network sharing protocol used to access the shared resource.

D: Change the local NTFS permissions for the folder or volume you are sharing.

E: Publish the shared resource to a DFS namespace.

Correct Answers: A, B, D

10. What new feature in Windows Server 2008 DFS allows users to see only files and folders on a file server that they have permission to access?

A: File screen

B: Access-based enumeration

C: Soft quota

D: Folder target

Correct Answers: B

11. You have just logged on to a Windows Server 2008 computer that hosts the Web Server role using Remote Desktop. The server is a member of your organization's domain. You are in the process of configuring the server to host Web sites for several different departments in your company. You want to delegate authority in such a way that each department can manage its own Web site. When you attempt this, you are unable to perform the feature delegation. Which of the following strategies should you pursue to accomplish this goal?

A: Log on using the built-in Administrator account.

B: Add your domain account to the local Administrators group.

C: Add your domain account to the Domain Admins group.

D: Add your local account to the local Administrators group.

Correct Answers: C

12. You are in the process of planning the deployment of WSUS at a university. The university is made up of five faculties, each of which has its own IT staff. You want to minimize the amount of data downloaded from the Microsoft Update servers, but each faculty's IT staff should have

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responsibility to approve updates. Which of the following WSUS deployments should you implement?

A: Configure one upstream server. Configure five downstream servers as replicas of the upstream server.

B: Configure five replica servers.

C: Configure one upstream server. Configure five downstream servers as autonomous servers.

D: Configure five autonomous servers.

Correct Answers: C

13. Which of the following VPN protocols would you deploy if your firewall blocked all traffic from the Internet except traffic on TCP ports 25, 80, and 443?

A: L2TP/IPsec

B: SSTP

C: PPTP

D: SLIP

Correct Answers: B

14. Your network contains a mixture of Windows Vista SP1 and Windows XP SP3 clients. You want to enable NAP enforcements for the Windows Vista SP1 clients. Windows XP SP3 clients should not be subjected to NAP enforcement. Which of the following strategies should you pursue? (Each correct answer presents part of the solution. Choose two.)

A: Create a network policy that specifies the operating system as a condition.

B: Create a VLAN for all Windows XP clients.

C: Configure the network policy to allow Windows Vista computers to bypass the health check.

D: Configure the network policy to allow Windows XP computers to bypass the health check.

E: Create a VLAN for all Windows Vista clients.

Correct Answers: A, D

15. Which of the following Windows Server 2008 features should you install prior to enabling access to a LUN through multiple Fibre Channel ports?

A: Remote Differential Compression

B: UDDI

C: MPIO

D: RPC over HTTP Proxy

Correct Answers: C

16. Which of the following are disadvantages of DNS Round Robin? (Choose all that apply.)

A: DNS Round Robin cannot be used for Internet-facing applications.

B: The DNS administrator has no control over the Time-to-Live (TTL) for the records.

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C:DNS Round Robin does not work well with stateful applications.

D:The administrator has no control over the strategy for load balancing with Round Robin.

Correct Answers: C, D

17.You want to schedule a daily system state backup to be written to a network location. Which of the following should you do to accomplish this? (Each correct answer presents part of the solution. Choose two.)

A:Create a batch file that contains the wadmin start system state backup command that targets the UNC path of the network share with credentials that have access to the share.

B:Create a batch file that contains the wadmin start system state backup command that targets a local volume using the local Administrator account credentials.

C:Use the Scheduled Tasks tool to configure a job that runs the batch file using the local Administrator account credentials once a day.

D:Use the Scheduled Tasks tool to configure a job that runs the batch file using credentials that have access to the share once a week.

E:Use the Scheduled Tasks tool to configure a job that runs the batch file using the local Administrator account credentials once a week.

Correct Answers: A, C

18.Kim Akers is a member of the local Administrators group on Windows Server 2008 computer Sydney. Sydney hosts a network share to which Sam Abolrous, a member of the local Administrators group on Windows Server 2008 computer Melbourne, uses as a target location when he performs manual backups of the data on server Melbourne's volumes. Sam is on a training course this week and the users of server Melbourne need Kim to restore some deleted folders that they cannot access through VSS. Which group membership must Kim have to use the Windows Server Backup tool from Sydney to restore data on Melbourne while keeping to the principle of least privilege?

A: Power Users group on Sydney

B: Power Users local group on Melbourne

C: Backup Operators group on Melbourne

D: Administrators group on Melbourne

Correct Answers: C

19.Your organization has a Windows Server 2003 R2 Standard Edition computer that is used as an intranet server. Which of the following upgrade paths are possible for this computer? (Each correct answer presents a complete solution. Choose two.)

A:Windows Server 2008 Datacenter edition

B:Windows Web Server 2008

C:Windows Server 2008 Enterprise Edition

D:Windows Server 2008 Standard Edition

E:Windows Server 2008 Standard Edition (Server Core)

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Correct Answers: C, D

20. A node has a link-local IPv6 address fe80::6b:28c:16a7:d43a. What is its corresponding solicited-node address?

A: ff02::1:ffa7:d43a

B: ff02::1:ff00:0:16a7:d43a

C: fec0::1:ffa7:d43a

D: fec0::1:ff00:0:16a7:d43a

Correct Answers: A

21. You are a Windows Server 2008 professional who has two years experience in using Windows Server 2008. You also have experience in using Windows Vista and the Windows server system. Your routine job is responsible for the server build and configuration. Currently you are employed as a server administrator in an international company which is named Wiikigo. You are in charge of the company network and provide technical support for your company. There is a single Active Directory domain in the company network. Windows Server 2008 is run by all domain controllers. Windows Vista has been installed on all client computers. Now you receive an order from your company CIO, you are asked to make sure that administrators are given the permission to have USB drives installed on their own computers. According to the requirement of the CIO, when you try to achieve this, you should make sure that those non-administrative users are not allowed to install USB drives on their computers.

To achieve the goals above, what action should you perform?

A: To achieve the goals above, device installation restrictions should be configured by using a Group Policy object (GPO).

B: To achieve the goals above, a per user resource access policy should be configured by using Windows Server Resource Manager (WSRM).

C: To achieve the goals above, a per user resource access policy should be configured by using a Group Policy object (GPO).

D: Windows BitLocker Drive Encryption (BitLocker) should be implemented to achieve the goals above.

E: The Universal Description, Discovery, and Integration (UDDI) Services server role should be implemented to achieve the goals above.

Correct Answers: A

22. You are a Windows Server 2008 professional who has two years experience in using Windows Server 2008. You also have experience in using Windows Vista and the Windows server system. Your routine job is responsible for the server builds and configuration. Currently you are employed as a server administrator in an international company which is named Wiikigo. You are in charge of the company network and provide technical support for your company. Windows Server 2008 is run by all servers. There is a single Active Directory forest with three domains in the company network. The three domains are respectively named lotus.com, zoneA.lotus.com and zoneB.lotus.com. The three domains are under the Windows Server 2008 environment. In

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lotus.com domain, the helpdesk employees who are in charge of modifying the properties of user objects in lotus.com. belong to the Account Operators group. Besides, the helpdesk team is joined and left frequently by the employees.

Now you receive an order from your company CIO, you are asked to find a solution to manage user accounts. According to his requirements, you should enable the helpdesk staff to manage the user objects in all domains. What's more, you must use as little administrative effort as possible to manage the frequent changes to the helpdesk staff. So what solution should be implemented to satisfy the needs above?

A: In order to satisfy the needs above, first a new global group named Helpdesk-group should be created in lotus.com, and then the helpdesk user accounts should be added to the Helpdesk-group, at last, the Helpdesk-group should be added to the Account Operators group in all three domains.

B: In order to satisfy the needs above, first a new global group named Helpdesk-group should be created in lotus.com, and then the helpdesk user accounts should be added to that Helpdesk-group, at last, the Helpdesk-group should be added to the Accounts Operators group that is on every member server in all three domains.

C: The solution of assigning Full Control permissions to the Account Operators group in lotus.com for user accounts in all three domains would be implemented to satisfy the needs above.

D: The solution of adding the helpdesk user accounts to the Account Operators group in zoneA.lotus.com and to the Account Operators group in zoneB.lotus.com would be implemented to satisfy the needs above.

Correct Answers: A

23. You are a Windows Server 2008 professional who has two years experience in using Windows Server 2008. You also have experience in using Windows Vista and the Windows server system. Your routine job is responsible for the server builds and configuration. Currently you are employed as a server administrator in an international company which is named Wikigo. You are in charge of the company network and provide technical support for your company. There is a single Active Directory domain with an organizational unit (OU) named Salesmen contained in the company network. There is a global group named Sales Admins contained in that domain. Besides, all user accounts are contained in Salesmen.

Now you receive an e-mail from the Company CIO, you are asked to make a plan for the delegation of administrative authority. According to the requirement of the CIO, when you try to achieve this, Sales Admins should be allowed to not only create user accounts in the Salesmen OU, but also change the telephone number attributes, the address attributes and the location attributes for existing user accounts. What is more, Sales Admins should not be allowed to reset the passwords for existing user accounts

To achieve the goals above, what performance should be included in your plan?

A: To achieve the goals above, the performance of running the Delegation of Control Wizard on the Salesmen OU would be included in your plan.

B: To achieve the goals above, the performance of creating an OU named SALES, moving the SALES Admins group into the SALES OU and running the Delegation of Control Wizard on the

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SALES OU would be included in your plan.

C: To achieve the goals above, the performance of moving the Sales Admins group to the Domain Controllers OU would be included in your plan.

D: To achieve the goals above, the performance of adding the Sales Admins group to the Account Operators group would be included in your plan.

Correct Answers: A

24. You are a Windows Server 2008 professional who has two years experience in using Windows Server 2008. You also have experience in using Windows Vista and the Windows server system. Your routine job is responsible for the server builds and configuration. Currently you are employed as a sever administrator in an international company which is named Wiikigo. You are in charge of the company network and provide technical support for your company. Since your company is an international company, a head office and three branch offices consist of your company. Of the four offices, there is a domain controller and file servers in each office. Besides, there is a single Active Directory domain contained in your network. Windows Server 2008 is run by all servers.

Now you receive an order from the CIO, you are asked to plan to deploy Distributed File System (DFS). According to the requirement of the CIO, when you try to achieve this, you must make sure that only the folders that users have accessed to can be seen by them. In addition, you must make sure the data locally can be accessed by users.

What is more, you must use as little bandwidth as possible to replicate data.

In order to achieve the goals above, which solution would be used in your plan?

A: The solution of deploying a domain-based DFS namespace, using File Replication Service (FRS) and modifying each share to be a hidden share would be used in your plan.

B: The solution of deploying a stand-alone DFS namespace, enabling access-based enumeration and using DFS Replication would be used in your plan.

C: The solution of deploying a stand-alone DFS namespace, enabling access-based enumeration and using File Replication Service (FRS) would be used in your plan.

D: The solution of deploying a domain-based DFS namespace, using DFS Replication and modifying each share to be a hidden share would be used in your plan.

Correct Answers: B

25. You are a Windows Server 2008 professional who has two years experience in using Windows Server 2008. You also have experience in using Windows Vista and the Windows server system. Your routine job is responsible for the server builds and configuration. Currently you are employed as a sever administrator in an international company which is named Wiikigo. You are in charge of the company network and provide technical support for your company. There is a new server with five internal SCSI hard disks connected to an onboard SCSI controller in your company. You attempt to have that new server deployed as a file server that runs Windows Server 2008.

Now you receive an order from the CIO, you are asked to make a storage strategy. According to

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the requirement of the CIO, when you try to achieve this, only the hardware available on the server can be used and you must make sure that the disk space available for data storage is maximum. Besides, the user data should be separated from the operating system data physically. What is more, when you meet a failure of a disk, you should keep the integrity of the data on the server and make sure that you can start the operating system server successfully.

What is your strategy?

A: The storage strategy of assigning three disks to a striped volume for the user data and two disks to a mirrored volume for the operating system data would be chosen to accomplish the tasks above.

B: The storage strategy of assigning four disks to a single RAID 5 volume for the user data and one disk to a simple volume for the operating system data would be chosen to accomplish the tasks above.

C: The storage strategy of assigning three disks to a single RAID 5 volume for the user data and two disks to a mirrored volume for the operating system data would be chosen to accomplish the tasks above.

D: The storage strategy of assigning all the disks to a single RAID 5 volume for the user data and for the operating system data would be chosen to accomplish the tasks above.

Correct Answers: C

26. You are a Windows Server 2008 professional who has two years experience in using Windows Server 2008. You also have experience in using Windows Vista and the Windows server system. Your routine job is responsible for the server builds and configuration. Currently you are employed as a sever administrator in an international company which is named Wiikigo. You are in charge of the company network and provide technical support for your company. There is a single Active Directory domain contained in your network. There are ten domain controllers running Windows Server 2003 contained in the domain. Windows Server 2008 is run by the domain controllers. There is a companys enterprise security policy stating that optical drives cannot be contained by the domain controllers. Now you receive an order from the CIO, according to his requirement, you should make a backup and recovery plan to restore the domain controllers in case of the failure of catastrophic server.

Which plan below would be recommended to achieve this goal?

A: After using Windows Server Backup to back up each domain controller to a remote network share, a Windows Recovery Environment (Windows RE) partition should be created on each domain controller to achieve this goal.

B: After using Windows Server Backup to back up each domain controller to a remote network share, Windows Deployment Services (WDS) should be used to deploy the Windows Recovery Environment (Windows RE) to achieve this goal.

C: After using Windows Server Backup to back up each domain controller to a local disk, a Windows Recovery Environment (Windows RE) partition should be created on each domain controller to achieve this goal.

D: After using Windows Server Backup to back up each domain controller to a local disk,

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Windows Deployment Services (WDS) should be used to deploy the Windows Recovery Environment (Windows RE) to achieve this goal.

Correct Answers: B

27. You are a Windows Server 2008 professional who has two years experience in using Windows Server 2008. You also have experience in using Windows Vista and the Windows server system. Your routine job is responsible for the server builds and configuration. Currently you are employed as a server administrator in an international company which is named Wiikigo. You are in charge of the company network and provide technical support for your company. There are two DHCP servers contained in your network. They are respectively named DHCPser01 and DHCPser02. In internal network, there are 800 DHCP client computers located on a single subnet. The internal network is separated from the Internet by a router with a single IP address on the internal interface.

The starting IP address of DHCPser01 is 172.16.0.1, the ending IP address of DHCPser01 is 172.16.7.255 and subnet mask of DHCPser01 is 255.255.240.0.

Now you get an order from the CIO, in the engineering department, you are asked to provide a fault-tolerant DHCP infrastructure so that the client computers can be supported on the internal network. According to the requirements of the CIO, even though there is a failure of a DHCP server, a valid IP address still can be obtained by all client computers.

To achieve this goal, what configuration of DHCPser02 would be performed?

A: First a scope for the subnet 172.16.8.0/21 would be created, and then a starting IP address of 172.16.8.1 and an ending IP address of 172.16.10.254 would be used to configure the scope.

B: First a scope for the subnet 172.17.0.0/16 would be created, and then a starting IP address of 172.17.0.1 and an ending IP address of 172.17.255.254 would be used to configure the scope.

C: First a scope for the subnet 172.16.0.0/20 would be created, and then a starting IP address of 172.16.8.1 and an ending IP address of 172.16.15.254 would be used to configure the scope.

D: First a scope for the subnet 172.16.0.0/21 would be created, and then a starting IP address of 172.16.0.1 and an ending IP address of 172.16.15.254 would be used to configure the scope.

Correct Answers: C

28. You are a Windows Server 2008 professional who has two years experience in using Windows Server 2008. You also have experience in using Windows Vista and the Windows server system. Your routine job is responsible for the server builds and configuration. Currently you are employed as a server administrator in an international company which is named Wiikigo. You are in charge of the company network and provide technical support for your company. There is a single Active Directory domain and 50 servers in your network. Windows Server 2008 is run by all servers and Windows Vista is run by all client computers. There is an enterprise certification authority (CA).

Now you get an order from the CIO, you are asked to use a new certificate template to deploy certificates to all users. According to the requirements of the CIO, when any client computer in the domain is logged on to by the users, the new certificates must be accessed by them. In addition, on

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each client computer, the installation of certificates must be automatically. What is more, you must use as little administrative effort as possible to deploy the certificates.

What action would be performed to achieve the goals above?

A: To achieve the goals above, before configuring Credential Roaming, autoenrollment of certificates would be configured.

B: To achieve the goals above, before configuring autoenrollment of certificate, the client computers would be upgraded to Windows Vista Service Pack 1.

C: To achieve the goals above, before configuring autoenrollment of certificate, the client computers would be upgraded to Windows Vista.

D: To achieve the goals above, before configuring folder redirection, an enterprise subordinate CA would be deployed.

E: To achieve the goals above, before configuring roaming user profiles, an enterprise subordinate CA would be deployed.

Correct Answers: A

29. You are a Windows Server 2008 professional who has two years experience in using Windows Server 2008. You also have experience in using Windows Vista and the Windows server system. Your routine job is responsible for the server builds and configuration. Currently you are employed as a sever administrator in an international company which is named Wiikigo. You are in charge of the company network and provide technical support for your company. There is a single Active Directory domain and a branch office named Paris contained in your network. In Paris office, there is a Read-only Domain Controller (RODC) named RODC1. The user accounts for administrators are contained in a global group named RODC1-group. In Paris office, the client computers and servers are managed by administrators.

Now you get an order from the CIO, you are asked to find out a solution for delegating control of RODC1. According to the requirements of the CIO, the members of the Branch1-admins group must be allowed to manage RODC1 and Windows Update should be used to change device drivers and install operating system updates. In addition, the Active Directory objects must be prevented from being modified by the RODC1-group. What is more, rights on RODC1 only should be provided to the RODC1-group.

Which solution below would be used to accomplish your tasks?

A: The solution of moving the RODC1 computer object to a new organizational unit (OU) named RODC1-servers and granting Full Control permission on the Branch1-servers OU to the RODC1-group group would be used to accomplish your tasks.

B: The solution of adding the RODC1-group global group to the Server Operators domain local group would be used to accomplish your tasks.

C: The solution of adding the RODC1-group global group to the Administrators local group of RODC1 would be used to accomplish your tasks.

D: The solution of granting Full Control permission on the RODC1 computer object in the domain to the Branch1-admins group would be used to accomplish your tasks.

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Correct Answers: C

30. You are a Windows Server 2008 professional who has two years experience in using Windows Server 2008. You also have experience in using Windows Vista and the Windows server system. Your routine job is responsible for the server builds and configuration. Currently you are employed as a sever administrator in an international company which is named Wiikigo. You are in charge of the company network and provide technical support for your company. There is a single Active Directory domain in the company network. Windows Server 2008 is run by all servers. Windows Vista has been installed on all client computers. Now you receive an order from your company CIO, you are asked to prevent removable devices being installed on client computer by users. According to the requirement of the CIO, when you try to achieve this, domain administrators and desktop support technicians should be allowed to install removable devices on client computers

In addition, you should use as little administrative effort as possible to achieve this goal.

What action would be performed to accomplish your tasks?

A: To all client computers, Windows System Resource Manager (WSRM) would be implemented on all domain controllers to accomplish your tasks.

B: On all client computers, User Account Control would be configured to accomplish your tasks.

C: For all client computers, a Group Policy object (GPO) would be implemented to accomplish your tasks.

D: To all client computers, Connection Manager Administration Kit (CMAK) would be deployed to accomplish your tasks.

Correct Answers: C

31. You are a Windows Server 2008 professional who has two years experience in using Windows Server 2008. You also have experience in using Windows Vista and the Windows server system. Your routine job is responsible for the server builds and configuration. Currently you are employed as a sever administrator in an international company which is named Wiikigo. You are in charge of the company network and provide technical support for your company. There is a single Active Directory forest in the company network. There are many departments in your company. In the product department, there are 800 Windows Server 2008 servers.

Now you receive an order from your company CIO, you are asked to give a solution to monitor the performance of the 800 servers. According to the requirement of the CIO, when you try to achieve this, if the average processor usage is higher than 85 percent for 15 minutes, alerts must be generated. In addition, the processor monitoring threshold must be adjusted automatically so that temporary changes in the workload are allowed.

What solution should be used to accomplish your task?

A: On each server, Microsoft Windows Reliability and Performance Monitor should be configured to accomplish your tasks.

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B: On each server, Windows System Resource Manager (WSRM) should be installed to accomplish your tasks.

C: Microsoft System Center Operations Manager (SCOM) should be deployed to accomplish your tasks.

D: Microsoft System Center Configuration Manager (SCCM) should be deployed to accomplish your tasks.

Correct Answers: C

32. You are a Windows Server 2008 professional who has two years experience in using Windows Server 2008. You also have experience in using Windows Vista and the Windows server system. Your routine job is responsible for the server builds and configuration. Currently you are employed in an international company which is named Wiikigo. You are in charge of the company network and provide technical support for your company. There are eight file servers in your company. Windows Server 2008 is run by these servers. Now your company intends to deploy these servers and make them connect to Ethernet switches. Since you are the technical support, the company CIO asks you to plan a data storage solution. According to the requirement of the CIO, your plan must allocate storage to the servers as needed and use the existing network infrastructure. Besides, it must maximize fault tolerance and performance. Of the following actions, which one should be included in your plan?

A: On each server, after Windows Server 2008 Enterprise Edition on each server is installed, the servers should be deployed in a Network Load Balancing (NLB) cluster. At last a network drive on each server should be mapped to an external storage array.

B: On each server, after Windows Server 2008 Datacenter Edition is installed, the servers should be deployed in a failover cluster and an iSCSI storage area network (SAN) should be deployed.

C: On each server, after Windows Server 2008 Standard Edition is installed, the servers should be deployed in a Network Load Balancing (NLB) cluster and RAID 5 should be implemented on each server.

D: On each server, after Windows Server 2008 Enterprise Edition is installed, the servers should be deployed in a failover cluster and a Fibre Channel (FC) storage area network (SAN) should be deployed.

Correct Answers: B

33. You are a Windows Server 2008 professional who has two years experience in using Windows Server 2008. You also have experience in using Windows Vista and the Windows server system. Your routine job is responsible for the server builds and configuration. Currently you are employed in an international company which is named Wiikigo. You are in charge of the company network and provide technical support for your company. There are 300 branch offices in your company. An Active Directory domain is contained in the company network. Windows Server 2008 is run by the domain controllers. After consideration, the company decides to have Read-only Domain Controllers (RODCs) deployed in the branch offices. Since you are the technical support, the company manager assigns this task to you. The company manager requires that your deployment plan should build each RODC at the designated branch office and make sure that cached secrets are not contained in the RODC installation source files. In addition, during the

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initial synchronization of Active Directory Domain Services (AD DS), you must reduce the bandwidth used to the least.

Of the following options, which should be included in your plan?

A: After an RODC installation media is created, the RODCs should be built from the RODC installation media.

B: You should perform a full backup of an existing domain controller by using Windows Server Backup. Then you should build the new RODCs by using the backup.

C: You should perform a custom backup of the critical volumes of an existing domain controller by using Windows Server Backup. Then you should build the new RODCs by using the backup.

D: A DFS Namespace should be created. This Namespace contains the Active Directory database from one of the existing domain controllers. Then you should use an answer file to build the RODCs.

Correct Answers: A

34. You are a Windows Server 2008 professional who has two years experience in using Windows Server 2008. You also have experience in using Windows Vista and the Windows server system. Your routine job is responsible for the server builds and configuration. Currently you are employed in an international company which is named Wiikigo. You are in charge of the company network and provide technical support for your company. There is a single Active Directory domain in the company network. Windows Server 2008 is run by all domain controllers. Windows Server 2003 is run by five servers. Terminal Server component is installed on the Windows Server 2003 servers. Windows Vista is installed on all client computers. Microsoft Internet Security and Acceleration (ISA) Server 2006 is run by a firewall server. To meet business needs, the company decides to grant remote users access to the Terminal Server servers. Since you are the technical support for the company, you are assigned the task to design a remote access strategy for the Terminal Server servers. Your strategy must have all remote connections encrypted to the Terminal Server servers and prevent network access to client computers that have Windows Firewall disabled. In addition, the number of open ports on the firewall server must be reduced to the least. What action should you perform?

A: In order to accomplish the tasks above, after a Windows Server 2003 server is upgraded to Windows Server 2008, the Terminal Services Gateway (TS Gateway) role and Network Access Protection (NAP) should be implemented on the Windows Server 2008 server.

B: In order to accomplish the tasks above, port forwarding should be implemented on the ISA Server and Network Access Quarantine Control on the ISA Server.

C: In order to accomplish the tasks above, after a Windows Server 2003 server is upgraded to Windows Server 2008, Terminal Services Gateway (TS Gateway) role should be implemented and a Terminal Services resource authorization policy (TS RAP) should be configured on the Windows Server 2008 server.

D: In order to accomplish the tasks above, after a Windows Server 2003 server is upgraded to Windows Server 2008, the Terminal Services Gateway (TS Gateway) role should be implemented and a Terminal Services connection authorization policy (TS CAP) should be configured on the

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Windows Server 2008 server.

Correct Answers: A

35. You are a Windows Server 2008 professional who has two years experience in using Windows Server 2008. You also have experience in using Windows Vista and the Windows server system. Your routine job is responsible for the server builds and configuration. Currently you are employed in an international company which is named Wiikigo. You are in charge of the company network and provide technical support for your company. There is a single Active Directory domain in your company network. There are 120 servers and 5200 client computers in the company network. Windows Server 2008 is run by all domain controllers. Either Windows XP Service Pack 1 or Windows Vista is installed on the client computers. Now you receive an e-mail from your company manager. He asks you to plan a VPN solution. He requires that the solution stores VPN passwords as encrypted text, supports Suite B cryptographic algorithms and automatic enrollment of certificates and client computers that are configured as members of a workgroup. Of the following options, which should be included in your plan?

A: After the client computers are upgraded to Windows Vista, an enterprise certification authority (CA) that is based on Windows Server 2008 and an IPsec VPN that uses certificate-based authentication should be implemented.

B: After the client computers are upgraded to Windows XP Service Pack 2, a stand-alone certification authority (CA) and an IPsec VPN that uses certificate-based authentication should be implemented.

C: After the client computers are upgraded to Windows XP Service Pack 2, an enterprise certification authority (CA) that is based on Windows Server 2008 and an IPsec VPN that uses Kerberos authentication should be implemented.

D: After the client computers are upgraded to Windows Vista, an enterprise certification authority (CA) that is based on Windows Server 2008 and an IPsec VPN that uses pre-shared keys should be implemented.

Correct Answers: A

36. You are a Windows Server 2008 professional who has two years experience in using Windows Server 2008. You also have experience in using Windows Vista and the Windows server system. Your routine job is responsible for the server builds and configuration. Currently you are employed in an international company which is named Wiikigo. You are in charge of the company network and provide technical support for your company. There is a single Active Directory domain in the company network. Windows Server 2008 is run by all servers. There is a server named S01 in the company network. S01 plays the role of the Terminal Services role. You receive a report saying that some users consume more than 35 percent of the CPU resources throughout the day. According to the company requirement, users are not allowed to consume more than 15 percent of the CPU resources. But administrators must not be restricted in consuming CPU resources. What action should you perform?

A: To accomplish your task, after Windows System Resource Manager (WSRM) is implemented, session policies should be configured.

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B: To accomplish your task, after Windows System Resource Manager (WSRM) is implemented, user policies should be configured.

C: To accomplish your task, after Reliability and Performance is configured, an Event Trace Session Data Collector Set should be created.

D: To accomplish your task, after Reliability and Performance is configured, a user-defined Data Collector Set should be created.

Correct Answers: B

37. You are a Windows Server 2008 professional who has two years experience in using Windows Server 2008. You also have experience in using Windows Vista and the Windows server system. Your routine job is responsible for the server builds and configuration. Currently you are employed in an international company which is named Wiikigo. You are in charge of the company network and provide technical support for your company. There is a single Active Directory domain in the company network. Windows Server 2008 is run by all servers. Windows Vista is installed in all client computers. Users store all of their files in their Documents folder. Large files are stored by many users. You are asked to use Group Policy to implement roaming user profiles for all users. Since it spends a long time for users to log on and log off of the computers that use the roaming user profiles. You are asked to work out a way to reduce the amount of time to the least. What action should you perform?

A: The Background Intelligent Transfer Service (BITS) server extensions should be installed and configured on any server.

B: The Group Policy object (GPO) should be modified to include folder redirection.

C: The Group Policy object (GPO) should be modified to include Background Intelligent Transfer Service (BITS) settings.

D: Caching should be enabled on the profiles share on the server which hosts the roaming user profiles.

Correct Answers: B

38. You are a Windows Server 2008 professional who has two years experience in using Windows Server 2008. You also have experience in using Windows Vista and the Windows server system. Your routine job is responsible for the server builds and configuration. Currently you are employed in an international company which is named Wiikigo. You are in charge of the company network and provide technical support for your company. There is a single Active Directory domain in the company network. In the domain, there are 120 servers and 5500 client computers. Windows Vista and Microsoft Office Outlook 2007 are installed on all client computers. Windows Server 2008 is run by all servers. To meet the business requirements, the sales department needs access to Outlook 2003 for supporting a custom application. Since you are the technical support, you are asked to work out a deployment strategy for the sales department. The sales department requires that access to Outlook 2003 and Outlook 2007 is provided and you must avoid application conflicts between Outlook 2003 and Outlook 2007. Besides this, your strategy must support 50 concurrent sessions and reduce additional training requirements to the least. Of the following options, which is your strategy?

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A: After the Terminal Services server role is deployed on a server, Outlook 2003 should be installed on the terminal server. At last Outlook 2003 should be published as a Terminal Services RemoteApp (TS RemoteApp).

B: On a server, after Outlook 2003 is installed, Remote Desktop should be enabled.

C: You should use a Group Policy object (GPO) to assign Outlook 2003 to all computers in the sales department.

D: A Microsoft Application Compatibility Toolkit (ACT) application compatibility shim should be deployed to all computers in the sales department.

Correct Answers: A

39. You are a Windows Server 2008 professional who has two years experience in using Windows Server 2008. You also have experience in using Windows Vista and the Windows server system. Your routine job is responsible for the server builds and configuration. Currently you are employed in an international company which is named Wiikigo. You are in charge of the company network and provide technical support for your company. There is a DNS server in the company network. This server runs a Server Core installation of Windows Server 2008. Windows Vista is run by client computers that used by the domain administrators. According to the working requirement, the administrators should be allowed to manage DNS from their client computers. Since you are the IT support, the company assigns this task to you. What action should you perform?

A: After a custom Microsoft Management Console is created, the Component Services snap-in should be added on the Windows Vista client computers.

B: The Remote Access Connection Manager service should be set to automatic on the DNS server.

C: Remote Server Administration Tools (RSAT) should be installed on the Windows Vista client computers.

D: From the Windows Server 2008 installation media, you should run Setup.exe /u on the Windows Vista client computers.

Correct Answers: C

40. You are a Windows Server 2008 professional who has two years experience in using Windows Server 2008. You also have experience in using Windows Vista and the Windows server system. Your routine job is responsible for the server builds and configuration. Currently you are employed in an international company which is named Wiikigo. You are in charge of the company network and provide technical support for your company. There is a single Active Directory domain in the company network. A branch office named Branch01 is contained in the network. There are 60 member servers in Branch01. These servers run Windows Server 2008. For the servers in Branch01, the computer objects are contained in an organizational unit (OU) named Branch01-Servers. The user accounts for the administrators are contained in a global group named Branch01-admins. In Branch01, all member servers are maintained by administrators. According to the business requirements, the company wants to allow the members of Branch1-admins group to be able to stop and start services, change registry settings on the Branch01 member servers. What action should you perform to accomplish your task?

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A: To accomplish your task, the Branch01-admins group Full Control permissions should be assigned on the Branch1-Servers OU and to all child objects.

B: To accomplish your task, the Branch01-admins group should be added to the Power Users local group on each server in Branch01.

C: To accomplish your task, the Branch01-admins group should be added to the Administrators local group on each server in Branch1.

D: To accomplish your task, the Branch01-admins group change permissions should be assigned to the Branch1-Servers OU and to all child objects.

Correct Answers: C

41. You are a Windows Server 2008 professional who has two years experience in using Windows Server 2008. You also have experience in using Windows Vista and the Windows server system. Your routine job is responsible for the server builds and configuration. Currently you are employed in an international company which is named Wiikigo. You are in charge of the company network and provide technical support for your company. There is a single Active Directory domain in the company network. Five Windows Server 2008 servers are contained in the network. Web applications are hosted on the servers. Now the company manager assigns a task to you. You are asked to plan a remote management strategy for managing the Web servers. According to the requirement of the manager, your plan must permit Web developers to configure features on the Web sites and prevent Web developers from having full administrative rights on the Web servers. Of the following options, which should be included in your plan?

A: On each Web server, authorization rules should be configured for Web developers.

B: On each Web server, request filtering should be configured.

C: The Web developers should be added to the Account Operators group in the domain.

D: For all Web developers, you should use a Group Policy to configure the security settings in Internet Explorer.

Correct Answers: A

42. You are a Windows Server 2008 professional who has two years experience in using Windows Server 2008. You also have experience in using Windows Vista and the Windows server system. Your routine job is responsible for the server builds and configuration. Currently you are employed in an international company which is named Wiikigo. You are in charge of the company network and provide technical support for your company. There is a single Active Directory domain in the company network. The domain runs under the Windows Server 2008 environment. Windows Server 2008 is run by all domain controllers. According to the requirement of a corporate policy, the users from the research department should have higher levels of account and password security than other users in the domain. Therefore, you have to work out a solution to meet the requirement and cut down hardware and software costs to the least. What is your solution?

A: For the research departments user, a new Password Settings Object (PSO) should be created.

B: After a new Active Directory site is created, a Group Policy object (GPO) should be deployed to the site.

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C: In the forest, after a new domain is created, the research departments user accounts should be added to the new domain and a new security policy should be configured in the new domain.

D: In the existing domain, a new organizational unit (OU) named Research is created, a Group Policy object (GPO) should be deployed to the Research OU.

Correct Answers: A

43. You are a Windows Server 2008 professional who has two years experience in using Windows Server 2008. You also have experience in using Windows Vista and the Windows server system. Your routine job is responsible for the server builds and configuration. Currently you are employed in an international company which is named Wiikigo. You are in charge of the company network and provide technical support for your company. There are some branch offices in the company. There is a single Active Directory domain in the company network. Domain controllers and member servers are contained in each branch office. Windows 2000 Server is run by the domain controllers and Windows Server 2008 is run by the member servers. The company manager cares about the physical security of the servers at the branch offices. The company manager asks you to make sure that if the BitLocker keys are corrupted on the member servers, the BitLocker volume can be accessed by you. You must store the recovery information in a central location. What action should you perform?

A: After the domain controller that has the primary domain controller (PDC) emulator role is upgraded to Windows Server 2008, you should enable a Data Recovery Agent (DRA) by using Group Policy.

B: After all domain controllers are upgraded to Windows Server 2008, you should configure Public Key Policies by using Group Policy.

C: After all domain controllers are upgraded to Windows Server 2008, you should enable Trusted Platform Module (TPM) backups to Active Directory by using Group Policy.

D: After the domain controller that has the schema master role is upgraded to Windows Server 2008, you should enable a Data Recovery Agent (DRA) by using Group Policy.

Correct Answers: C

44. You are a Windows Server 2008 professional who has two years experience in using Windows Server 2008. You also have experience in using Windows Vista and the Windows server system. Your routine job is responsible for the server builds and configuration. Currently you are employed in an international company which is named Wiikigo. You are in charge of the company network and provide technical support for your company. There is a single Active Directory domain in the company network. Client computers that have Windows Vista installed are contained in the network. On the client computers, the company has configured all applications to save documents to the local Documents folder. You are asked to design a backup strategy to perform the backup of the Documents folder for all users and reduce administrative effort to the least. Of the following options, which should be included in your design?

A: After a shared folder is created on a file server, scheduled backups on each client computer should be configured to store the backup files on the shared folder.

B: System Center Operations Manager should be configured to deploy agents to all client

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computers.

C: You should run Windows Server Backup and connect to each client computer from a Windows Server 2008 server.

D: After you use Group Policy objects (GPOs) to implement folder redirection, you should perform the backup of the folder redirection target.

Correct Answers: D

45. You have just installed Windows Server 2008 on a computer on which you intend to deploy the Windows Deployment Services (WDS) server role. Which of the following requirements must be met prior to installing the WDS server role? (Each correct answer presents part of the solution. Choose three.)

A: The computer must be made a member of an Active Directory domain.

B: An authorized DHCP server must be present in the network environment.

C: A DNS server must be present in the network environment.

D: The Application Server role must be installed on the Windows Server 2008 computer.

Correct Answers: A, B, C

46. You want to list all the DNS records in the adatum.internal domain. You connect to the DNS server Edinburgh.adatum.internal by using Remote Desktop and open the Command Console. You enter nslookup. At the nslookup> prompt you enter ls - d adatum.internal. An error message tells you that zone data cannot be loaded to that computer. You know all the DNS records in the domain exist on Edinburgh. Why they were not displayed?

A: You have not configured the adatum.internal Forward Lookup zone to allow zone transfers.

B: You need to run the Command Console as an administrator to use nslookup.

C: You should have entered nslookup ls ;\$Cd adatum.internal directly from the command prompt. You cannot use the ls function from the nslookup> prompt.

D: You need to log on to the DNS server interactively to use nslookup. You cannot use it over a Remote Desktop connection.

Correct Answers: A

47. Which Group Policy settings are associated with Terminal Services? (Choose all that apply.)

A: Allow Time Zone Redirection

B: Disk Diagnostic: Configure Execution Level

C: Do Not Allow Clipboard Redirection

D: Enforce Removal Of Remote Desktop Wallpaper

E: Turn On Extensive Logging For SNIS DCs

Correct Answers: A, C, D

48. You are using System Center Configuration Manager 2007 to manage clients over the Internet. Which of the following are you unable to do? (Choose all that apply.)

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A:Set the System Center Configuration Manager 2007 site to native mode.

B:Target software distribution to users.

C:Distribute security updates.

D:Use NAP.

E:Implement Wake On LAN.

F:Create a software inventory.

Correct Answers: B, D, E

49.At the time of Windows Server 2008's release, on which of the following computers would you be able to install the Remote System Administration Tools (RSAT)? (Each correct answer presents a complete solution. Choose two.)

A:Windows Vista Enterprise SP 1

B:Windows XP SP 2

C:Windows Server 2003 Enterprise Edition R2

D:Windows Vista Home Basic SP 1

E:Windows Server 2008 Enterprise Edition

Correct Answers: A, E

50.VPN clients connecting to your organization's Windows Server 2008 RAS server are assigned IP addresses from a Windows Server 2008 DHCP server. You want to configure a separate set of DHCP options for these clients. Which of the following steps should you take?

A: Configure a DHCP reservation.

B: Configure a DHCP exclusion.

C: Configure the Default User Class on the DHCP server.

D: Configure the Default Routing And Remote Access Class on the DHCP server.

Correct Answers: D

51.Digital certificates distributed through autoenrollment are widely used at a company's head office location. Which of the following CA types would you deploy to a regional branch office to issue certificates in support of autoenrollment policies configured within the default domain GPO?

A: Enterprise Root CA

B: Enterprise Subordinate CA

C: Standalone Root CA

D: Standalone Subordinate CA

Correct Answers: B

52.Assuming that the Windows Server 2008 server is authoritative for a domain, which console or tool do you use to create the DNS Round Robin configuration?

A: Network Load Balancing Manager

B: DNS Manager

C: nslookup

D: Server Manager

Correct Answers: B

53. You want to enable a user at a remote site to take manual backups of a file server once a week to a removable USB 2.0 device that will be then transported by courier to your organization's head office location. Which local group on the file server should you add this trusted staff member's domain user account to so that he can accomplish this task without being granted unnecessary administrative privileges?

A: Power Users

B: Backup Operators

C: Administrators

D: Remote Desktop Users

Correct Answers: B

54. Which of the following environments allows you to initiate an unattended installation?

A: Windows PE 2.0

B: Windows NT Boot Disk

C: MS DOS Boot Disk

D: Windows Server 2008 Installation Media

Correct Answers: A

55. A user tries to access the company internal Web site from a client computer but cannot do so because of a network problem. You fix the network problem but the user still cannot reach the Web site, although she can reach other Web sites.

Users on other client computers have no problem reaching the internal Web sites. How can you quickly resolve the situation?

A: Create a static host record for your local Web server in DNS.

B: Run ipconfig /flushdns on the primary DNS server.

C: Run ipconfig /registerdns on the user's computer.

D: Run ipconfig /flushdns on the user's computer.

Correct Answers: D

56. You are planning your Group Policy structure. Which of the following statements represent good advice? (Choose all that apply.)

A: Keep the number of GPOs to an absolute minimum by having a lot of configuration settings in any single GPO and by linking GPOs to OUs across site boundaries.

B: Store your ADMX files in a central store.

C: Give your OUs and GPOs meaningful names.

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D:Make extensive use of features such as block inheritance, no override, security filtering, and loopback policies.

E:Ensure that your policy for GPO updates and amendments mandates the use of the gpupdate command when reconfiguration is complete.

Correct Answers: B, C, E

57. Your organization has a single Terminal Server. Users are allowed to connect to the Terminal Server with up to two concurrent sessions. You want to ensure that users who are connected to two sessions do not use more resources on the Terminal Server than a user connected with a single session. Which of the following strategies should you pursue?

A: Apply the Equal_Per_User WSRM policy.

B: Apply the Equal_Per_Session WSRM policy.

C: Configure the server's properties in Terminal Server Management console.

D: Configure RDP-TCP properties.

Correct Answers: A

58. Which of the following wizards can you access from the Share And Storage Management console? (Choose all that apply.)

A: Provision A Shared Folder Wizard

B: New Namespace Wizard

C: Provision Storage Wizard

D: Create Quota Wizard

E: Create File Screen Wizard

Correct Answers: A, C

59. You have just logged on to a Windows Server 2008 computer that hosts the Web Server role using Remote Desktop. The server is a member of your organization's domain. You are in the process of configuring the server to host Web sites for several different departments in your company. You want to delegate authority in such a way that each department can manage its own Web site. When you attempt this, you are unable to perform the feature delegation. Which of the following strategies should you pursue to accomplish this goal?

A: Log on using the built-in Administrator account.

B: Add your domain account to the local Administrators group.

C: Add your domain account to the Domain Admins group.

D: Add your local account to the local Administrators group.

Correct Answers: A

60. Your organization's headquarters site has three domain controllers. You want to configure a member server named Records so that it has a record of all domain logon and logoff activity that occurs at the headquarters site. Which of the following actions should you take?

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A: Configure event forwarding on the domain controllers. Forward events generated by the Audit Account Logon Events policy to server Records.

B: Configure event forwarding on the domain controllers. Forward events generated by the Audit Account Management policy to server Records.

C: Configure event forwarding on the domain controllers. Forward events generated by the Audit Logon Events policy to server Records.

D: Configure event forwarding on the domain controllers. Forward events generated by the Audit Directory Service Access policy to server Records.

Correct Answers: A

61. Which of the following steps must you take before deploying autoenrollment? (Each correct answer presents part of the solution. Choose two.)

A: Configure Group Policy to support autoenrollment.

B: Configure autoenrollment permissions on certificate templates.

C: Modify CRL publication settings.

D: Configure an Online Responder.

E: Configure Web enrollment.

Correct Answers: A, B

62. Choose the quorum model recommended for clusters with an odd number of nodes.

A: Node and File Share Majority

B: Node Majority

C: No Majority: Disk Only

D: Node and Disk Majority

Correct Answers: B

63. Which protocol uses ICMPv6 messages to manage the interaction of neighboring nodes?

A: ARP

B: ND

C: DHCPv6

D: EUI-64

Correct Answers: B

64. Which of the following are .NET Framework 3.0 components? (Choose all that apply.)

A: WCF

B: WPF

C: WF

D: WAS

E: MS DTC

Correct Answers: A, B, C

65. You are a Windows Server 2008 professional who has two years experience in using Windows Server 2008. You also have experience in using Windows Vista and the Windows server system. Your routine job is responsible for the server builds and configuration. Currently you are employed as a server administrator in an international company which is named Wiikigo. You are in charge of the company network and provide technical support for your company. Windows Server 2008 is run by all servers. There is a single Active Directory forest with two child domains and a root domain in the company network.

Now you receive an order from your company CIO, you are asked to make a corporate policy, which not only should rename all local administrator accounts, but also should rename and disable all local guest accounts. In order to satisfy the needs of that policy, you should find out a solution.

So of the solutions below, which one would be chosen to satisfy the needs of that policy?

A: The solution of deploying Network Policy and Access Services (NPAS) on all domain controllers in each domain would be chosen to satisfy the needs of that policy.

B: The solution of deploying Active Directory Rights Management Services (AD RMS) on the root domain controllers would be chosen to satisfy the needs of that policy.

C: The solution of implementing a Group Policy object (GPO) for all domain controllers in each domain would be chosen to satisfy the needs of that policy.

D: The solution of implementing a Group Policy object (GPO) for each domain would be chosen to satisfy the needs of that policy.

E: The solution of implementing a Group Policy object (GPO) for the root domain would be chosen to satisfy the needs of that policy.

Correct Answers: D

66. You are a Windows Server 2008 professional who has two years experience in using Windows Server 2008. You also have experience in using Windows Vista and the Windows server system. Your routine job is responsible for the server builds and configuration. Currently you are employed as a server administrator in an international company which is named Wiikigo. You are in charge of the company network and provide technical support for your company. There is a single Active Directory domain in the company network. The domain is under the Windows Server 2008 environment. Besides, there are 300 Windows Server 2008 servers contained in that domain.

Now you receive an order from the CIO, you are asked to plan a monitoring solution. According to the requirement of the CIO, when you try to achieve this, a notification should be sent to the administrator through e-mail if any server happens to an application error. What's more, you must use as little administrative effort as possible.

Of the following options, what should be included in your plan?

A: In your plan, on all servers, after creating event subscriptions for one server, a task would be attached for the application error events.

B: In your plan, after creating a System Performance Data Collector Set on all servers, the report

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settings would be configured for the new Data Collector set on one server.

C: In your plan, after creating event subscriptions for each server on one server, tasks would be attached to the application error events on that server.

D: In your plan, after creating an Event Trace Sessions Data Collector Set on one server, a System Performance Data Collector Set would be created on all servers.

Correct Answers: C

67. You are a Windows Server 2008 professional who has two years experience in using Windows Server 2008. You also have experience in using Windows Vista and the Windows server system. Your routine job is responsible for the server builds and configuration. Currently you are employed as a sever administrator in an international company which is named Wiikigo. You are in charge of the company network and provide technical support for your company. There is a server running Windows Server 2008 contained in your network. That server performs a function of a file server. In your company, all client computers are portable computers running Windows Vista. Besides, the network has no connection to the Internet. Files that users want to share to a shared folder on the server are saved by the users in the organization. Now you receive an order from the CIO, according to his requirements, when users have no connection to the corporate network, a solution should be recommended to allow them to access the shared files.

So of the following solutions, which one would be recommended to achieve this goal?

A: The solution of configuring the Distributed File System (DFS) role service to host the shared folder would be recommended to achieve this goal.

B: The solution of configuring caching on the shared folder would be recommended to achieve this goal.

C: The solution of implementing Windows SharePoint Services 3.0 would be recommended to achieve this goal.

D: The solution of installing the Background Intelligent Transfer Service (BITS) server extensions would be recommended to achieve this goal.

Correct Answers: B

68. You are a Windows Server 2008 professional who has two years experience in using Windows Server 2008. You also have experience in using Windows Vista and the Windows server system. Your routine job is responsible for the server builds and configuration. Currently you are employed as a sever administrator in an international company which is named Wiikigo. You are in charge of the company network and provide technical support for your company. There is a single Active Directory domain contained in your network. Windows Server 2008 is run by a server named Ser01 that is enabled the Terminal Services role. Besides, Windows Vista is run by all client computers.

Now you receive an order from the CIO, you are asked to plan to have a new line-of-business application deployed to all client computers. According to the requirement of the CIO, when you try to achieve this, you should make sure that when users are far away from the network, the application can be assessed by them. Besides, you must make sure the application can be accessed

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by users from an icon on their desktops.

In order to accomplish the tasks above, what action would be performed in your plan?

A: In order to accomplish the tasks above, a Group Policy object (GPO) would be used to assign the application to all client computers.

B: In order to accomplish the tasks above, Terminal Services Web Access (TS Web Access) would be used to assign the application to the terminal server.

C: In order to accomplish the tasks above, the application would be published as a Terminal Services RemoteApp (TS RemoteApp).

D: In order to accomplish the tasks above, Terminal Services Web Access (TS Web Access) would be used to publish the application.

E: In order to accomplish the tasks above, a Group Policy object (GPO) would be used to assign the application to the terminal server.

Correct Answers: A

69. You are a Windows Server 2008 professional who has two years experience in using Windows Server 2008. You also have experience in using Windows Vista and the Windows server system. Your routine job is responsible for the server builds and configuration. Currently you are employed as a sever administrator in an international company which is named Wiikigo. You are in charge of the company network and provide technical support for your company. Since your company is an international company, a head office and three branch offices consist of your company. WAN links is used to connect these offices. There is a single Active Directory domain contained in your network. Each office has an Active Directory site. Windows Server 2008 Enterprise Edition is run by Servers in all offices. You attempt to have a failover cluster solution deployed to service users in those offices.

Now you receive an order from the CIO, you are asked to plan a failover cluster. According to the requirement of the CIO, when you try to achieve this, the availability of services should be maintained if a single server fails. What is more, you should use the least number of servers to accomplish this task.

In your plan, what would be included to achieve the goals above?

A: In your plan, a failover cluster containing two nodes would be deployed in each office.

B: In your plan, a failover cluster containing one node would be deployed in each office.

C: In your plan, a failover cluster containing one node would be deployed in the main office and a failover cluster containing two nodes would be deployed in the branch office.

D: In your plan, a failover cluster containing one node would be deployed in the main office and a failover cluster that containing one node would be deployed in the branch office.

E: In your plan, a failover cluster containing two nodes would be deployed in the main office and a failover cluster containing two nodes would be deployed in the branch office.

Correct Answers: B

Pass4sure Microsoft 70-646

70. You are a Windows Server 2008 professional who has two years experience in using Windows Server 2008. You also have experience in using Windows Vista and the Windows server system. Your routine job is responsible for the server builds and configuration. Currently you are employed as a sever administrator in an international company which is named Wiikigo. You are in charge of the company network and provide technical support for your company. There is a single Active Directory domain and 25 file servers contained in your network. Windows Server 2008 is run by these file servers. Besides, there are two volumes in each file server. Of the two volumes, one has all data files contained and the other one has the operating system contained.

Then you get an order from the CIO, you are asked to make a plan of recovery strategy. According to the requirements of the CIO, both of the data files and the operating system should be allowed to be restored. What is more, you should make sure that you use as little time as possible to restore the server.

In order to accomplish your tasks, which recovery strategy should be used in your plan?

A: In order to accomplish your tasks, the Windows Server Backup feature and Windows Complete PC Restore should be used in your plan.

B: In order to accomplish your tasks, Windows Deployment Services (WDS) should be used in your plan.

C: In order to accomplish your tasks, folder redirection and Windows Automated Installation Kit (WAIK) should be used in your plan.

D: In order to accomplish your tasks, the Windows Recover Disk feature and Volume Shadow Copies should be used in your plan.

Correct Answers: A

71. You are a Windows Server 2008 professional who has two years experience in using Windows Server 2008. You also have experience in using Windows Vista and the Windows server system. Your routine job is responsible for the server builds and configuration. Currently you are employed as a sever administrator in an international company which is named Wiikigo. You are in charge of the company network and provide technical support for your company. There are 80 physical servers running Windows Server 2003 and 20 physical servers running Windows Server 2008 contained in your network. Besides, there is a 64-bit hardware contained in those servers running Windows Server 2003.

Now you get an order from the CIO, you are asked to have the 80 physical servers consolidated into 20 physical servers. According to the requirements of the CIO, existing hardware and software must be used and 64-bit child virtual machines must be supported. Besides, separate services among the servers must be maintained. What is more, you should make the most of resource as possible as you can to achieve the goals above.

To accomplish your tasks, what action should be performed?

A: After installing the Hyper-V feature, the physical machines should be converted into virtual

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machines to accomplish your tasks.

B: Before creating the necessary host (A) records, services should be consolidated across the physical machines to accomplish your tasks.

C: After installing Microsoft Virtual PC, the physical machines should be converted into virtual machines to accomplish your tasks.

D: After installing Microsoft Virtual Server 2005 R2, the physical machines should be converted into virtual machines to accomplish your tasks.

Correct Answers: A

72. You are a Windows Server 2008 professional who has two years experience in using Windows Server 2008. You also have experience in using Windows Vista and the Windows server system. Your routine job is responsible for the server builds and configuration. Currently you are employed as a server administrator in an international company which is named Wiikigo. You are in charge of the company network and provide technical support for your company. There is a Web-based application running on Windows Server 2003 in your network. You attempt to have the Web-based application upgraded from Windows Server 2003 to Windows Server 2008.

Now you get an order from the CIO, you are asked to recommend a server configuration to support the Web-based application. According to the requirements of the CIO, you must make sure that the server configuration supports installing .NET applications. In addition, you must make sure that the application can be used in case of a failure of a single server. What is more, you must use as little software costs as possible to achieve the goals above.

So what should be performed to accomplish your tasks?

A: To accomplish your tasks, first the full installation of Windows Server 2008 Web Edition should be installed on two servers, and then the two servers should be configured in a Network Load Balancing cluster.

B: To accomplish your tasks, first the full installation of Windows Server 2008 Enterprise Edition should be installed on two servers, and then the two servers should be configured in a failover cluster.

C: To accomplish your tasks, first the full installation of Windows Server 2008 Datacenter Edition should be installed on two servers, and then the two servers should be configured in a failover cluster.

D: To accomplish your tasks, first the Server Core installation of Windows Server 2008 Standard Edition should be installed on two servers, and then the two servers should be configured in a Network Load Balancing cluster.

Correct Answers: A

73. You are a Windows Server 2008 professional who has two years experience in using Windows Server 2008. You also have experience in using Windows Vista and the Windows server system. Your routine job is responsible for the server builds and configuration. Currently you are employed as a server administrator in an international company which is named Wiikigo. You are in charge of the company network and provide technical support for your company. There are 50

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servers in your network. Windows Server 2008 is run by those servers and Windows Vista Service Pack 1 is run by all client computers. The connection between your network and the Internet is through a firewall.

Now you get an order from the CIO, you are asked to find out a solution to allow remote access to the servers on your network. According to the requirements of the CIO, you must encrypt all remote authentication attempts to the servers and all remote connections to the servers. In addition, on the firewall, you can only allow inbound connections to TCP port 443 and TCP port 80.

To accomplish your tasks, what solution should be used?

A: The solution of deploying Point-to-Point Tunneling Protocol (PPTP) and using Microsoft Point-to-Point Encryption (MPPE) would be used to accomplish your tasks.

B: The solution of deploying Microsoft Point-to-Point Encryption (MPPE) would be used to accomplish your tasks.

C: The solution of installing Microsoft Secure Socket Tunneling Protocol (SSTP) would be used to accomplish your tasks.

D: The solution of implementing Internet Protocol security (IPsec) and certificates would be used to accomplish your tasks.

E: The solution of implementing Internet Protocol security (IPsec) network address translation traversal (NAT-T) would be used to accomplish your tasks.

Correct Answers: C

74. You are a Windows Server 2008 professional who has two years experience in using Windows Server 2008. You also have experience in using Windows Vista and the Windows server system. Your routine job is responsible for the server builds and configuration. Currently you are employed as a server administrator in an international company which is named Wikigo. You are in charge of the company network and provide technical support for your company. There is a head office and a branch office in your company. In the branch office, there is a Windows Server 2008 computer running Windows Server Update Services (WSUS). Updates are stored locally by configuring the WSUS server.

Recently there are five new satellite offices opened to meet the business needs. Of these five offices, each satellite office uses a dedicated WAN link to connect to the branch office. Besides, you provide internet access through the branch office.

Now you get an order from the CIO, you are asked to make a strategy for patch management. According to the requirements of the CIO, for each satellite office, WSUS updates should be approved independently. In addition, you should use as little internet traffic as possible to achieve the goal.

Of the following options, which should be included in your design?

A: First organizational units (OUs) should be created for each satellite office, and then the Group

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Policy objects (GPOs) should be created and linked to the OUs, at last different schedules should be configured to download updates from the branch office WSUS server to the client computers in each satellite office.

B: First a WSUS server should be installed in each satellite office, and then each satellite office WSUS server should be configured as an autonomous server.

C: First a WSUS server should be installed in each satellite office, and then each satellite office WSUS server should be configured as a replica of the branch office WSUS server.

D: First a WSUS server should be installed in each satellite office, and then the branch office WSUS server should be used as an upstream server to configure each satellite office WSUS server.

Correct Answers: D

75. You are a Windows Server 2008 professional who has two years experience in using Windows Server 2008. You also have experience in using Windows Vista and the Windows server system. Your routine job is responsible for the server builds and configuration. Currently you are employed as a sever administrator in an international company which is named Wiikigo. You are in charge of the company network and provide technical support for your company. There is a head office and a branch office in your company.

In the branch office, you attempt to make deployment of a Read-only Domain Controller (RODC).

Now you get an order from the CIO, you are asked to plan a strategy to administer the RODC. According to the requirements of the CIO, branch office support technicians must be allowed to maintain drivers and disks on the RODC. In addition, domain user accounts must be prevented from being administered by branch office support technicians.

In your plan, what action should be performed to accomplish your tasks?

A: In your plan, for the branch office support technicians, NTFS permissions on the Active Directory database should be set to Read & Execute.

B: In your plan, for the branch office support technicians, NTFS permissions on the Active Directory database should be set to Deny Full Control.

C: In your plan, for Administrator Role Separation, the RODC should be configured.

D: In your plan, for the branch office support technicians, the RODC should be configured to replicate the password.

Correct Answers: C

76. You are a Windows Server 2008 professional who has two years experience in using Windows Server 2008. You also have experience in using Windows Vista and the Windows server system. Your routine job is responsible for the server builds and configuration. Currently you are employed as a sever administrator in an international company which is named Wiikigo. You are in charge of the company network and provide technical support for your company. There are 15 Windows Server 2008 servers contained in your network. Windows Server Update Services (WSUS) is run by these servers. Updates are distributed to all computers on the internal network

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by the WSUS servers.

A split-tunnel VPN connection is used by remote users to connect from their personal computers to the internal network.

Now you receive an order from your company CIO, you are asked to make a strategy for patch management that deploys updates on the remote users computers. According to the requirement of the CIO, when you try to achieve this, you must make sure that before updates are installed on the client computers, they should be approved on the WSUS servers. In addition, you must use as little bandwidth over the VPN connections as possible to achieve that goal.

In your strategy, what action would be performed to accomplish your tasks?

A: In your strategy, a computer group would be created for the remote users computers, and then the internal WSUS server would be used to configure the remote users computers.

B: In your strategy, the Connection Manager Administration Kit (CMAK) would be used to create a custom connection by using, and then the custom connection would be deployed to all of the remote users computers.

C: In your strategy, an additional WSUS server would be deployed, and then the additional WSUS server would be used to configure the remote users computers. After that the additional WSUS server would be configured to leave the updates on the Microsoft Update Web site.

D: In your strategy, a Group Policy object (GPO) would be created to perform client-side targeting to accomplish your tasks.

Correct Answers: C

77. You are a Windows Server 2008 professional who has two years experience in using Windows Server 2008. You also have experience in using Windows Vista and the Windows server system. Your routine job is responsible for the server builds and configuration. Currently you are employed in an international company which is named Wiikigo. You are in charge of the company network and provide technical support for your company. There are 12,000 computers in the company. Now you receive an order from the company manager, for Windows Server Update Services (WSUS) updates, you are asked to design a storage architecture. In addition, you must make sure that the WSUS updates are highly available. In your design, what should be included?

A: After the WSUS updates are stored on a multihomed network file server, for the WSUS servers, two host (A) resource records should be created.

B: The WSUS updates should be stored on a remote file share.

C: The WSUS updates should be stored on a Distributed File System (DFS) link that uses multiple replicating targets.

D: After the WSUS updates are stored on each WSUS server, each WSUS server should be configured to use a RAID 0 hardware controller.

Correct Answers: C

78. You are a Windows Server 2008 professional who has two years experience in using Windows

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Server 2008. You also have experience in using Windows Vista and the Windows server system. Your routine job is responsible for the server builds and configuration. Currently you are employed in an international company which is named Wiikigo. You are in charge of the company network and provide technical support for your company. There is a single Active Directory domain in the company network. Windows Server 2008 is run by all domain controllers. Either Windows Vista or Windows XP SP2 is installed on client computers. Recently you receive an e-mail from your company manager, for all client computers, he wants Encrypting File System (EFS) to be implemented. Since you are the technical support, he assigns this task to you. He requires that users must be able to access their EFS certificates on any client computers, EFS certificates must be able to be accessed if a client computers disk failure occurs. In addition, when a user logs on to or off from a client computer, the amount of data that is transferred across the network must be reduced to the least. To accomplish your task, what action should you perform?

A: To accomplish your task, a Data Recovery Agent should be enabled.

B: To accomplish your task, smart cards should be issued to all users.

C: To accomplish your task, credential roaming should be enabled.

D: To accomplish your task, roaming user profiles should be enabled.

Correct Answers: C

79. You are a Windows Server 2008 professional who has two years experience in using Windows Server 2008. You also have experience in using Windows Vista and the Windows server system. Your routine job is responsible for the server builds and configuration. Currently you are employed in an international company which is named Wiikigo. You are in charge of the company network and provide technical support for your company. There is a single Active Directory domain in the company network. The company consists of a head office and three branch offices. An Active Directory domain controller exists in each office. The company manager wants a DNS infrastructure to be created for the network. Since you are the IT support, he assigns this task to you. The manager requires that the client computers must be able to resolve names for hosts in all offices. Besides, the DNS infrastructure must allow the client computers in each office to register DNS names within their respective offices. What action should you perform?

A: At the head office site, a standard primary zone should be created. Then at each branch office site, an Active Directory-integrated stub zone should be created.

B: At the head office site, an Active Directory-integrated zone should be created.

C: At the head office site and at each branch office site, a standard primary zone should be created.

D: At the head office site, a standard primary zone should be created. Then at each branch office site, a secondary zone should be created.

Correct Answers: B

80. You are a Windows Server 2008 professional who has two years experience in using Windows Server 2008. You also have experience in using Windows Vista and the Windows server system. Your routine job is responsible for the server builds and configuration. Currently you are employed in an international company which is named Wiikigo. You are in charge of the company network and provide technical support for your company. There are two branch offices in the

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company. The two offices use a WAN link to connect with each other. There is a server in each office. This server plays the role of a file server and runs Windows Server 2008. In each office, data is stored on the local file server by users. Users have access to data from the other office. Now the company CIO assigns a task to you that you have to plan a data access solution. The CIO requires that if a WAN link failure occurs, all files must be able to be accessed by users. Besides, users in both offices must be able to access folders that are stored on the file servers. What's more, you must reduce network bandwidth usage between offices to the least. Of the following options, which one should be included?

A: Distributed File System (DFS) should be installed and configured on one server. The Background Intelligent Transfer Service (BITS) should be installed and configured on the other server.

B: Distributed File System Replication (DFSR) should be implemented on both servers

C: File Server Resource Manager (FSRM) and File Replication Service (FRS) should be installed and configured on both servers

D: File Server Resource Manager (FSRM) should be installed and configured on one server. File Replication Service (FRS) should be installed and configured on the other server.

Correct Answers: B

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