

73-646

PRO: Windows Server 2008, Server
Administrator

DEMO

<https://www.islever.com/73-646.html>

<https://www.islever.com/microsoft.html>

For the most up-to-date exam questions and materials, we recommend visiting our website, where you can access the latest content and resources.

Topic 1, Exam Set 1

QUESTION NO: 1

You work as the Enterprise administrator at ABC.com. The ABC.com network has a domain named ABC.com. The servers on the ABC.com network run Windows Server 2008 and all client computers run Windows Vista.

The ABC.com network contains more than 3,000 computers. ABC.com wants to make use of Windows Server Update Services (WSUS) updates. You thus need to setup the appropriate storage mechanism so that it provides high availability.

Where should you store the WSUS updates?

- A. In a storage subsystem as a RAID 10.
- B. In a network load balancing cluster.
- C. In a newly created Group Policy.
- D. In a Distributed File System (DFS) link that is configured to utilize several replicating targets.

Answer: D

Explanation: You need to keep the updates on a Distributed File System (DFS) link that uses multiple replicating targets. This will ensure that the updates highly available. The DFS contain the following capabilities: views of folders and files, that is a virtual organization where those files physically reside in a network.

Reference: Step 4: Set up a DFS share

<http://technet.microsoft.com/en-us/library/cc708533.aspx>

QUESTION NO: 2

You work as the Enterprise administrator at ABC.com. The ABC.com network has forest with two domains named us.ABC.com and uk.ABC.com. The functional level of the forest is set at Windows Server 2008.

A new ABC.com security policy requires that the local guest accounts and administrator accounts should be renamed. You have to ensure that the local guest accounts are disabled after it has been renamed.

How can this be achieved?

-
- A. By using a custom network profile.
 - B. By using a Group Policy object (GPO) for every domain.
 - C. By using a folder redirection on all the root domain controllers.
 - D. By using a ServerManagerCMD tool for the root main.

Answer: B

Explanation: You need to use Group Policy object (GPO) for every domain. With this you can rename administrator accounts as well as renaming and disabling the local guest accounts. Windows Server 2003 also permits you to modify the administrator account and guest account names with a Group Policy.

Reference: HOW TO: Rename the Administrator and Guest Account in Windows Server 2003

<http://support.microsoft.com/kb/816109>

QUESTION NO: 3

You work as the Enterprise administrator at ABC.com. The ABC.com network consists of a single Active Directory domain named ABC.com. All servers on the ABC.com network run Windows Server 2008 and all client computers run Windows Vista.

ABC.com has its headquarters in Chicago where you are located and a branch office in Dallas that employs a number of helpdesk staff. You have to implement a new server named ABC-SR10 in the Dallas office. The setup policy of ABC.com states that all helpdesk staff have the necessary permissions to manage services. The helpdesk staff should also be able to configure server roles on ABC-SR10. You need to accomplish this ensuring that the helpdesk staff have the least amount of permissions.

How can this be achieved?

- A. You should make the helpdesk staff, members of the global security group.
- B. You should make the helpdesk staff, members of the Server Operators group on ABC-SR10.
- C. You should make the helpdesk staff, members of the Account Operators group on ABC-SR10.
- D. You should make helpdesk staff, members of the Administrators group on ABC-SR10.

Answer: D

Explanation: To add the helpdesk staff to the Administrators local group will give full administrative access to an individual computer or a single domain. The user must be a member of the Administrators group to change accounts or stop and start services or install server roles.

Reference: Using Default Group Accounts

Reference: Securing the Local Administrators Group on Every Desktop

<http://www.windowsecurity.com/articles/Securing-Local-Administrators-Group-Every-Desktop.html>

QUESTION NO: 4

You work as the Enterprise administrator at ABC.com. The ABC.com network has a domain named ABC.com. The servers on the ABC.com network are configured to run Windows Server 2008 and the client computers run Windows Vista.

ABC.com has its headquarters in Paris and branch offices in London and Stockholm. You are in the process of devising a file sharing policy to ensure standardization throughout the network. Your policy needs to ensure that the ABC.com offices are able to access the files using the universal Naming Convention (UNC) path. In the event of a server failure files should still be accessible and the minimum bandwidth needs to be utilized.

You need to determine the components that need to be added to your policy?

- A.** You should add a DFS namespace that is domain-based and uses replication.
- B.** You should add the Hyper-V feature to your policy.
- C.** You should use failover clusters with three servers, one for each office.
- D.** You should add a DFS namespace that is server-based and uses replication.

Answer: A

Explanation: To comply with the CIO's request, you need to use domain-based DFS namespace that uses replication. To implement domain-based DFS namespace, the servers need to be members of the Active Directory domain. Furthermore, domain-based DFS enables multiple replications. Multiple DFS replicas also provide some fault tolerance.

QUESTION NO: 5

You work as the Enterprise administrator at ABC.com. The ABC.com network has a domain named ABC.com. All servers on the ABC.com network run Windows Server 2008 and all client computers run Windows Vista.

The ABC.com network contains a Windows Server 2008 failover cluster that in turn hosts a database application. During routine monitoring you discover that the database application make