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QUESTION 1

You work as the network administrator at ABC.com. The ABC.com network consists of a domain named ABC.com. The servers at the ABC.com network run Windows Server.

The ABC.com network has a Web server named ABC-SR11. During a routine monitoring you notice an increase in network traffic. Due to this you need to find out the MAC address of the workstation that initiated the transfers and the command that was used. However, your action must not affect ABC-SR11.

What actions must you take?

- A. You must run the ipconfig/registerdns.
- B. You must use the Netmon utility.
- C. You must capture the IP traffic to ABC-SR11.
- D. You must Enable Server Message Block (SMB) signing on all the workstations.

Correct Answer: C

QUESTION 2

You have an IAS server running Windows Server. It supports a group of RRAS servers used to manage VPN connections for clients. You are configuring the authentication methods for the IAS server and want to allow the clients to use smart cards for secure and convenient authentication. Which of the following authentication protocols should you select?

- A. MS-CHAP
- B. EAP-TLS
- C. MD5 CHAP
- D. MS-CHAP v2

Correct Answer: B

QUESTION 3

The ABC.com network consists of a single Active Directory domain named ABC.com. All servers on the ABC.com network run Windows Server. Your instruction is to set up a child domain named us.ABC.com.

You install Windows Server on a new standalone server named ABC-DC03 and manually assign an IP address. You attempt to run dcpromo to promote ABC-DC03 to a domain controller. You select the new domain in an existing forest

option. The wizard prompts you for the network credentials to join the us.ABC.com to the ABC.com forest. You then receive an error message indicating that a domain controller in the ABC.com domain cannot be found.

How can you ensure that ABC-DC03 can be promoted to a domain controller in the us.ABC.com domain?



- A. By installing the DNS Server service on ABC-DC03.
- B. By creating a host (A) record for ABC-DC03 on a DNS server in the ABC.com domain.
- C. By first joining ABC-DC03 to a workgroup named us.ABC.com.
- D. By having the ABC-DC03 client DNS settings configured to use a DNS server in the ABC.com domain.
- E. By creating a delegation on a ABC.com DNS server to delegate the us.ABC.com zone to ABC-DC03.

Correct Answer: D

QUESTION 4

You administer your company\\'s Windows network. The network consists of 25 Windows Server computers. The network contains an offline root Certification Authority (CA) located in the main office and a subordinate issuing CA in the main

office and each of the remaining four retail locations.

One of the four retail locations has been purchased and will operate as a franchise. You must ensure that resources on the company network will not accept certificates from the associated subordinate CA in this retail location after the sale is

completed. Your solution must use a minimum amount of administrative effort.

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

- A. On the company\\'s root CA, revoke the certificate of the subordinate CA.
- B. Disconnect the subordinate CA from the network.
- C. On the subordinate CA, remove the CA software and remove the CA files.
- D. On the subordinate CA, revoke the certificates that it has issued.
- E. Publish a new Certificate Revocation List.
- F. Copy the Edb.log file from the root CA to its Certification Distribution Point on your network.
- G. Copy the Edb.log file from the subordinate CA to its Certification Distribution Point on your network.
- H. Copy the Certificate Revocation List file to the Certificate Distribution Point on your network.

Correct Answer: AEH

QUESTION 5

You have just installed the DHCP service on a stand-alone Windows Server system. You place the server on one of the subnets. You soon discover that clients are not leasing an IP address from the server. You open the DHCP console and

see that the DHCP service is not started.



What should you do?

- A. Reinstall the DHCP service.
- B. Add the DHCP server to the domain.
- C. Authorize the DHCP server.
- D. Check the system event log to find any clues as to why the service will not start.

Correct Answer: D

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