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**QUESTION 1**

You work as It Admin 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 file server named ABC-SR18. ABC-SR18 hosts shared folders.

During your routine monitoring, you notice that ABC-SR18 has a connectivity issue. To investigate further you run Network Monitor, but notices that during capturing, network packets were dropped.

What actions must you take to minimize the dropping of packets while monitoring ABC-SR18?

- A. You should configure a persistent demand-dial connection.
- B. You should configure a two-way initiated demand-dial connection.
- C. You should use dedicated capture mode when utilizing the Network Monitor.
- D. You should select the Do not overwrite events option in the Event Viewer.

Correct Answer: C

QUESTION 2

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 3

You have configured a WAP using the EAP-TLS protocol. The WAP is connected to a LAN with a Windows Server server. Which of the following additional tasks may be necessary to ensure that wireless clients can connect? (Choose all that apply.)

- A. Enable PPP authentication.
- B. Issue computer certificates to clients.
- C. Issue user certificates or smart cards to users.
- D. Install and configure IAS.

Correct Answer: BC

QUESTION 4

Your IT Director has been reading again. He has decided that he wants to convert the network to OSPF, but he is having some difficulty with terminology. He knows that an OSPF router can serve one of four roles. His problem is that he can't remember which role exists when one of the router's interfaces is on the backbone area. Help him out.

Which of the following is it?

- A. Internal router
- B. Area border router
- C. Backbone router
- D. Autonomous system boundary router

Correct Answer: C

QUESTION 5

The ABC.com network consists of a single Active Directory domain named ABC.com. All servers on the ABC.com network run Windows Server. The ABC.com network also contains a file server named ABC-SR10.

A ABC.com user named Rory Allen complains that when connecting to ABC-SR10, it often takes quite some time to respond. Other users report the same problem.

Your investigations reveal that the network interface on ABC-SR10 has a large load during times when the server is slow to respond. You suspect that one of the network computers is causing the problem.

How would you identify the problematic machine?

- A. By examining the event logs on ABC-SR10.



- B. By viewing the Local Area Connection status on ABC-SR10.
- C. By using Network Monitor to inspect the network traffic on the client computers.
- D. By using System Monitor to inspect the performance monitor counters on ABC-SR10.
- E. By examining the event logs on the client computers.
- F. By using System Monitor to inspect the performance monitor counters on the client computers.
- G. By using Network Monitor to inspect the network traffic on ABC-SR10.

Correct Answer: G

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