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**QUESTION 1**

You are configuring a remote access server on a Windows Server computer. The same server is acting as a domain controller and DHCP server, assigning IP addresses to clients. Which of the following is the simplest method of assigning IP addresses for remote clients?

- A. Manually configure each client with an IP address.
- B. Configure the RRAS server to use DHCP.
- C. Configure a static address pool.
- D. Use APIPA.

Correct Answer: B

QUESTION 2

The ABC.com network consists of a single Active Directory domain named ABC.com. All servers on the ABC.com network run Windows Server.

ABC.com has a main office in Chicago and a branch office in Miami. The two offices are configured as Active Directory sites and are connected by a 56Kbps WAN link which is available only during office hours.

The Miami site contains a domain controller named ABC-DC02.

A ABC.com user named Andy Reid works in the Miami office. One morning Andy Reid complains that the response times on the WAN link is slow. You then investigate the problem and discover that the problem is due to Active Directory

replication activity.

How can you reduce the traffic going over the WAN connection?

- A. By moving the computer object for ABC-DC02 to the Active Directory site for the Chicago office.
- B. By configuring ABC-DC02 as a DNS server.
- C. By having the replication interval decreased on the site link between the two sites.
- D. By having the replication interval increased on the site link between the two sites.
- E. By removing the Global Catalog from ABC-DC02 and enabling universal group membership in the Miami office.

Correct Answer: D

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. 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

QUESTION 4

One of your hosts in multiple-host NLB cluster requires maintenance. The cluster is heavily used and central to the profitability of your company. You want to bring the node down for service in the least disruptive way. How should you accomplish this goal?

- A. Use the drainstop option on the host needing maintenance.
- B. Use the drainstop option on all the hosts in the cluster not needing maintenance.
- C. Use the suspend option on the host needing maintenance.
- D. Use the suspend option on all the hosts in the cluster not needing maintenance.

Correct Answer: A

QUESTION 5

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

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