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QUESTION 1

John is the network administrator for a Windows Server network. Software Update Services will be used to deploy updates throughout the network. John wants to deploy the Automatic Updates settings for all clients through a group policy object. He opens the appropriate GPO but cannot find any automatic update settings. What is causing the problem?

A. The settings cannot be configured through a group policy object.

B. John does not have administrative privileges.

C. The Automatic Updates ADM template has not been loaded.

D. Software Update Services has not been installed.

Correct Answer: C

QUESTION 2

You've just created a new zone in DNS on a Windows Server -based computer. You check the zone and notice that the only records in it are the SOA and NS RRs. You check the configuration and see that the zone is configured to accept dynamic updates. What should you do next?

A. Manually add all RR for the zone including A, CNAME, PTR, and SRV records.

B. Manually add A RR for all hosts that cannot use dynamic updating.

C. Manually add A RR and PTR RR for all hosts that will be using dynamic updating.

D. Manually initiate a zone transfer to replicate all the needed RR to the new zone.

Correct Answer: B

QUESTION 3

The ABC.com network consists of a single Active Directory domain named ABC.com. All client computers on the ABC.com network run Windows XP Professional.

You use your client computer named ABC-WS294. You want to use Microsoft Baseline Security Analyzer (MBSA) on ABC-WS294 to analyze network servers for security vulnerabilities.

Which of the following services are the minimum required to be running on the network servers for you to scan them with MBSA? (Choose all that apply.)

A. Remote Registry.

B. Workstation service.

C. Server service.

D. Print Spooler service.

Correct Answer: AC

QUESTION 4

You administer a Windows Server Active Directory domain for your company. The domain is divided into two subnets. Subnet A uses the network address 192.168.12.0/24, and Subnet B uses the network address 192.168.14.0/24. All domain

controllers and member servers are Windows Server computers, and all clients are Windows 2000 Professional computers.

Clients in Subnet A obtain TCP/IP settings from a DHCP server named DHCPA, which resides in Subnet A. Clients in Subnet B cannot obtain DHCP settings at all, even though you configured a scope for Subnet B on DHCPA. Your need to

enable clients on SubnetB to automatically obtain TCP/IP settings from DHCPA.

What should you install on Subnet B?

A. a primary DNS server

B. an SUS server

C. a DHCP relay agent

D. a master DNS server

E. an SMTP server

Correct Answer: C

QUESTION 5

You are using WINS Forward Lookup integration in your mixed UNIX/Windows environment to allow your DNS-only UNIX clients to use only their configured Windows Server DNS server to query and resolve resolution requests for downlevel Windows NT 4.0 machines

Correct Answer: D