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Demo
STUDY GUIDE

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QUESTION 1

You have installed an SMS primary site by using Custom Setup. During installation, you enabled NetWare Bindery support. You want information about NetWare binary client computers on your network to appear in your SMS site database. What should you do?

- A. Enable NetWare NDS Logon Discovery.
- B. Enable NetWare NDS Client Installation.
- C. Install Gateway Services for NetWare.
- D. Install File and Print Services for NetWare.
- E. Add Smls.scr to the logon script of the site server.

Answer: A

QUESTION 2

You want to use SNMP manager to view error messages that are generated on Microsoft Windows NT computers on your network. What should you do?

- A. Configure the SNMP Trap Receiver on the site server only.
- B. Configure the SNMP Trap Receiver on all the Windows NT computers.
- C. Configure the SNMP Event to Trap Translator on the site server.
- D. Configure the SNMP Event to Trap Translator for all the Windows NT computers.

Answer: D

QUESTION 3

You install SMS client software on a computer running Microsoft Windows NT Workstation. Which service is added by default to the workstation?

- A. SMS Executive.
- B. SMS Client Service.
- C. Network Monitor.
- D. SMSINVENTORY_AGENT_NT
- E. SMS_CLIENT_CONFIG_MANAGER

Answer: B

QUESTION 4

You are using Health Monitor to monitor a Microsoft Windows NT server computer on your network. Health Monitor reports a value of 100.00 in the Percent Critical column for the network interface component on the server computer. Health Monitor reports a value of 100.00 in the percent normal column for the other

components on the server computer.

What is the most likely cause of the value reported for the network interface?

- A. An IP address conflict was detected.
- B. Packets are being rejected by the router.
- C. Many collisions are occurring on the network.
- D. The SNMP service is not installed.
- E. Network Monitor is not installed.

Answer: D

QUESTION 5

A Microsoft Windows NT server computer is configured as a client access point in your SMS site. You want to use Health Monitor the network interface component on the server computer.

What can you install on the server computer to make network interface information available?

- A. WBEM
- B. SNMP service.
- C. Response probe.
- D. Health Monitor console.
- E. Network monitor.

Answer: B

QUESTION 6

GlobalitcerT 's network consists of a single IP subnet. All computers on the network are running Microsoft Windows NT Workstation or Microsoft Windows NT server and are DHCP clients. There are three domains on your network named CORP.MIS, and SALES.

The MIS domain and the SALES domain both trust the CORP domain. The domain Admins group in the CORP domain is a member of the Administrators group on all computers on the network.

You use Custom setup to install an SMS primary site server on a domain controller in the MIS domain. The site settings are set to the default values. The SMS service account is a member of the Domain Admins group in the CORP domain.

You want to accomplish the following goals:

- The domain controllers of each domain will be configured as logon points
- The domain controllers of each domain will be configured as client access points
- All computers on the network will have SMS client software installed.
- All computers on the network will report their hardware inventory data without user intervention.

You take the following actions:

- Enable Windows NT remote client installation for all supported platforms.
- Configure Windows NT Remote Client Installation for all supported platforms

- Enable and schedule network discovery for all client operating systems
- Enable hardware inventory on client computers.

Which result or results do these actions produce? (Choose all that apply)

- A. The domain controllers of each domain are configured as logon points.
- B. The domain controllers of each domain are configured as client access points.
- C. All computers on the network have SMS client software installed.
- D. All computers on the network will their hardware inventory data without user intervention.

Answer: C, D

QUESTION 7

Your network includes a Microsoft Windows NT server computer named DC3. You want DC3 to serve as a client access point in your SMS site.

Which action must you perform before you can configure DC3 as a client access point in the site?

- A. Run SMS Setup on DC3.
- B. Run the Runsms.bat file on DC3.
- C. Make the SMS service account a member of the Administrators group on DC3.
- D. Make the SMS client remote installation account a member of the Administrator group on Dc3.
- E. Copy the SMS client software from the site server to Dc3.

Answer: A

QUESTION 8

GlobalitcerT 's SMS site consists of two Microsoft Windows NT domains named CORP and RESEARCH. Technicians who support the computers in the RESEARCH domain are members of the ResTechSupport global group in the CORP domain. The RESEARCH domain trusts the CORP domain.

You want to enable members of the ResTechSupport group to use the SMS Administrator console to view only the SMS information about computers in the RESEARCH domain.

Which two actions should you take? (Choose two)

- A. Add the ResTrechSupport group to the SMS Admins group on the site server.
- B. Add the RestTechSupport group to the Administrators group in the RESEARCH domain.
- C. Add the ResTrechSupport group to the SMS Admins group on the computers that use the SMS administrator console.
- D. Create a collection for the computers in the RESEARCHG domain. Grant the ResTrechSupport group Read and read Resource permissions to that collection.