

CoolCram Demo for (70-086) SMS 2.0

(Note: Demos don't contain the answers which come with the released guides.)

1. Your company'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 two domains on your network named CORP 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 report their hardware inventory data without user intervention.

2. Your company'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?

- 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 ResTechSupport group to the SMS Admins group on the computers that use the SMS Administrator Console.
- D. Create a collection for the computers in the RESEARCH domain. Grant the ResTrechSupport group Read and Read Resource permissions to that collection.
- E. Create a collection for the computers in the RESEARCHG domain. Grant the ResTrechSupport group Read and Administer permissions to that collection.

3. You plan to configure a site hierarchy as follows:

London and Paris report to Rome
Tokyo and Seoul report to Taipei
Rome and Taipei report to Vancouver

What is the relationship of Rome to Paris?

- A. Rome is a child site for Paris
- B. Rome is a parent site for Paris
- C. Rome is a central site to Paris
- D. Rome is a secondary site to Paris
- E. No relationship exists

4. Your network includes one Microsoft Windows NT Server computer and three NetWare Servers. Which three roles can the NetWare Servers perform in your SMS site? (Choose Three)

- A. logon point
- B. distribution point
- C. client access point
- D. component Server
- E. secondary site server
- F. Software Metering server

5. You want to use SMS to monitor the usage of software applications in your site. Which operating systems does SMS Software Metering support?

- A. OS/2
- B. Microsoft MS-DOS
- C. Microsoft Windows 3.x
- D. Microsoft Windows 95
- E. Microsoft Windows 98
- F. Microsoft Windows NT