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Question: 1

You have a System Center Configuration Manager 2007 environment. During an operating system deployment to a specific computer, you need to ensure that all user state data is migrated to a new computer. What should you do?

- A. Configure a user state restore task, and configure the task to transfer the data to the new computer.
- B. Configure a user state restore task, and select the Customize how user profiles are restored option.
- C. Create a computer association, and specify the details for the transfer.
- D. Edit the MigSys.xml file that is specified in the user state restore task.

Answer: C

Question: 2

Your company has two System Center Configuration Manager 2007 sites that are installed at a main office and a branch office. You export the task sequence for an operating system deployment from the main office. You import the task sequence into the Configuration Manager site at the branch office. The task sequence deploys the operating system, but an application installation fails. You need to deploy all applications in the task sequence. What should you do?

- A. Modify the extension of the task sequence file from .XML to .CFG before importing it into the branch office Configuration Manager site.
- B. Add a conditional statement to the task sequence to skip errors.
- C. Use the Configuration Manager console to copy the application package to the branch office Configuration Manager site.
- D. Repackage each application with unique task sequence variables.

Answer: C

Question: 3

You have a System Center Configuration Manager 2007 environment. You deploy a site server named Lab1 to use for Pre-boot Execution Environment (PXE) installations on client computers in your training room. Administrators from other departments report that they are being prompted for PXE installations that should be available to only the client computers in your training room. You need to ensure that only the client computers in your training room receive the PXE installations from Lab1. What should you do?

- A. Modify the Broadcast Address scope option on the DHCP server.
- B. Modify the Static Route option on the DHCP server.
- C. Modify the Boot Server Host Name scope option on the DHCP server.
- D. Publish the PXE server by using a fully qualified domain name (FQDN).

Answer: C

Question: 4

You have a System Center Configuration Manager 2007 environment. You have a Configuration Manager package named Package1 that is used to install an application named App1. You plan to deploy Microsoft Windows Vista. You need to deploy App1 during the Windows Vista operating system deployment process. What should you use?

- A. A desired configuration baseline
- B. A task sequence
- C. A mandatory software advertisement
- D. A software update deployment

Answer: B

Question: 5

You have a System Center Configuration Manager 2007 environment. All your computers have Pre-boot Execution Environment (PXE) boot enabled in their BIOS settings. You create and advertise a task sequence for an operating system installation package to your computers. However, the PXE boot option is not available on the computers when they receive the task sequence. You need to install the operating system installation package by using PXE boot to start the installation. What should you do?

- A. Change the advertisement to be mandatory.
- B. Install the PXE Boot Service on a DHCP server in your environment.
- C. Establish a PXE Service Point role within your site.
- D. On the DHCP server, open port 67 to handle the PXE boot requests.

Answer: C

Question: 6

You have a System Center Configuration Manager 2007 environment. The primary site is configured to notify users when applications are available. You have a new application package to deploy. You need to ensure that users do not receive any messages from Configuration Manager during installation of the new application, and you need to ensure that future application installations are not affected. What should you do in the program settings?

- A. Clear the Allow users to interact with this program check box.
- B. Select the Suppress program notifications check box.
- C. Configure a run mode of Hidden.
- D. Configure a run mode of Minimized.

Answer: B

Question: 7

You have a System Center Configuration Manager 2007 environment. You install a new distribution point on a site named S01. You need to ensure that the new distribution point on site S01 contains the same content as the distribution point on a site named S02. Which wizard should you use?

- A. the Distribute Software Wizard
- B. the Deploy Software Updates Wizard
- C. the Transfer Site Settings Wizard
- D. the Copy Packages Wizard

Answer: D

Question: 8

You have a System Center Configuration Manager 2007 environment running in mixed mode. You configure the site server in the central site as a device management point. You create a mandatory assignment for a software package for distribution to mobile devices. You discover that software distribution to mobile devices on the LAN is failing. You need to configure Configuration Manager 2007 to support software deployment to mobile devices. Which two actions should you perform? (Each correct answer presents part of the solution. Choose two.)

- A. Enable Background Intelligent Transfer Service (BITS) and Web Distributed Authoring and Versioning (WebDAV) extensions on the distribution point.
- B. Disable Web Distributed Authoring and Versioning (WebDAV) extensions on the distribution point. Add an Internet-based fully qualified domain name (FQDN) to the site system role.

- C. Grant the Read permission for the package to the Authenticated Users security group.
- D. Enable anonymous connections on the distribution point.

Answer: A, D

Question: 9

You have a System Center Configuration Manager 2007 environment. You want to create a new package for an application. In the Configuration Manager console, you right-click the Packages node. You do not see the option to create a new package. You need to be able to create packages. What should you do?

- A. Request Package Class Create rights for your user account.
- B. Request Package Instance Create rights for your user account.
- C. Request Package Instance Class Modify rights for your user account.
- D. Request that your user account be added to the SMS Admins local group on the site server.

Answer: A

Question: 10

You have a System Center Configuration Manager 2007 environment. You need to view the installation progress of an advertisement from a client computer. Which log file should you view?

- A. policyevaluator.log
- B. ccmexec.log
- C. exectmgr.log
- D. offermgr.log

Answer: C

Question: 11

You have a System Center Configuration Manager 2007 environment. A custom application named App1 is installed by using Windows Installer. Depending on the other applications installed on a computer, App1 might require a restart after installation. You need to ensure that Configuration Manager 2007 deploys App1 with accurate status messages. What should you configure in the program properties?

- A. Specify a command-line argument of /forcerestart, and select the Program restarts computer option.
- B. Specify a command-line argument of /forcerestart, and select the ConfigMgr restarts computer option.
- C. Specify a command-line argument of /passive, and select the ConfigMgr restarts computer option.
- D. Specify a command-line argument of /passive, and select the Program restarts computer option.

Answer: A

Question: 12

You have a System Center Configuration Manager 2007 environment. You create a package to deploy software updates to a collection of client computers. You need to ensure that these updates are deployed to all client computers as soon as possible. What should you do in the Deploy Software Updates Wizard?

- A. Set the date and time when software will be made available to client computers to the current time. Select the Do not set a deadline for software update installation option.
- B. Select the As soon as possible schedule option.
- C. Set a deadline for software update installation for the current date and time.

- D. Set the date and time when software will be made available to client computers to the current time. Configure an authorization time for the current date and time.

Answer: C

Question: 13

You have a System Center Configuration Manager 2007 environment running in mixed mode. Some users report that when they attempt to run an advertised program named App1, they lose connectivity. You need to ensure that users are able to install App1. What should you do?

- A. Configure the advertisement so that client agents run the program directly from the distribution point.
- B. Configure the advertisement so that client agents download the package content from the distribution point and run it locally.
- C. Configure the advertisement to use a remote distribution point when no distribution point is available locally.
- D. Configure the App1 Program properties to allow users to interact with the program.

Answer: B

Question: 14

You have a System Center Configuration Manager 2007 environment. You configure a software update deployment package for a collection of server computers. The collection has a deployment schedule that coincides with the nightly server maintenance window. You need to prevent users that are logged on to the servers from manually installing updates in this deployment package only. What should you do?

- A. On the Advertised Programs client agent, disable the Display a notification message setting.
- B. On the Software Updates client agent, select the Enforce all mandatory deployments setting.
- C. On the Software Updates client agent, select the Hide all deployments from end-users setting.
- D. In the Deploy Software Updates Wizard, select the Suppress display notifications on client setting.

Answer: D

Question: 15

You have a System Center Configuration Manager 2007 environment. You install a secondary site at a branch office, and you configure the local IP subnet as the site boundary. The branch office site is connected to the primary site by a 192-Kbps (kilobits per second) WAN link. You need to minimize bandwidth utilization for all client agent policies from the branch office. What should you do?

- A. Install a proxy management point at the secondary site.
- B. Install a branch distribution point at the secondary site.
- C. Configure all software package advertisements to Download content from distribution point and run locally.
- D. Configure all software package advertisements to Run program from distribution point.

Answer: A Question: 16

You have a System Center Configuration Manager 2007 environment. You need to migrate a secondary site named S01 to a new parent site named P01. What should you do?

- A. Run the New Site System Server Share Wizard on S01. Specify P01 as the parent site.
- B. Uninstall and reinstall S01. Specify P01 as the parent site.
- C. Create a new address for S01 on P01.
- D. Create a new address for P01 on S01.

Answer: B

Question: 17

You have a System Center Configuration Manager 2007 environment. The site named S01 is located on the intranet. S01 uses a server in the perimeter network to provide a management point to Internet-based client computers. You need to configure the server roles in the perimeter network to communicate to the S01 site. Which two actions should you perform? (Each correct answer presents part of the solution. Choose two.)

- A. Configure the Network Access account on S01.
- B. Configure S01 to use the site servers computer account to install site systems.
- C. Configure the S01 site system property to allow only site server initiated data transfers from the site system.
- D. Configure a Site System Installation account on S01.

Answer: C, D

Question: 18

You have a Systems Management Server (SMS) 2003 environment. The Microsoft SQL Server 2005 database for your SMS 2003 server is replicated to a backup site. You are performing an in-place upgrade to System Center Configuration Manager 2007. The SQL Server configuration causes the upgrade to fail. You need to complete an in-place upgrade. What should you do?

- A. Increase the replication interval of the SQL Server database.
- B. Decrease the replication interval of the SQL Server database.
- C. Detach the SMS database.
- D. Disable SQL replication of the SQL Server database.

Answer: D

Question: 19

You have a System Center Configuration Manager 2007 environment. Network Access Protection (NAP) is enforced by using DHCP on a secured network. Your NAP policy requires all computers to have Microsoft Update enabled. Not all users have local Administrator privileges. You notice that some users are not able to connect to the secured network. You need to ensure that all users are able to access secured resources. What should you do?

- A. Install a Windows Software Update Services (WSUS) server.
- B. Configure automatic updates by using a Group Policy object (GPO).
- C. Deploy updates by using login scripts.
- D. Deploy updates by using startup scripts.

Answer: B

Question: 20

You have a System Center Configuration Manager 2007 environment and a single Active Directory domain. Some of the computers that you manage by using Configuration Manager 2007 are not members of the domain. A new written corporate security policy prohibits client computers from having Remote Desktop enabled. You need to identify all computers in your environment that have Remote Desktop enabled. What should you do?

- A. Use the Operations console to create a new report search.
- B. Create a software metering rule to discover computers that are running Terminal Services.
- C. Use a Group Policy object (GPO) to discover computers that have Remote Desktop enabled.
- D. Create a configuration baseline, and apply it to the collection that includes all computers in your environment.

Answer: D

Question: 21

You have a System Center Configuration Manager 2007 environment. You plan to deploy two Microsoft security updates named Update1 and Update2. You want to deploy Update1 on Friday, and you want to deploy Update2 next Wednesday. You need to ensure that Update1 and Update2 are deployed according to your desired schedule. What should you do?

- A. Use the Distribute Software Updates Wizard (DSUW) to create a new update package that contains Update1 and Update2. Specify the authorization times for each update. Create a new mandatory advertisement for the DSUW package.
- B. Create two update lists, one for Update1 and one for Update2. Create two update deployments, with a deadline of Friday for Update1 and next Wednesday for Update2.
- C. Create one update list that contains Update1 and Update2. Create one update deployment, with an authorization time of Friday for Update1 and next Wednesday for Update2.
- D. Create one update list that contains Update1 and Update2. Create two update deployments, with a deadline of Friday for Update1 and next Wednesday for Update2.

Answer: B

Question: 22

You install System Center Configuration Manager 2007 in your Active Directory environment. You configure a single Configuration Manager site. You need to enable Network Access Protection in your environment. You extend the Active Directory schema. You create the System Management container in Active Directory. You set permissions on the System Management container for the site server. Which three actions should you perform next? (Each correct answer presents part of the solution. Choose three.)

- A. Enable the Network Access Protection client agent.
- B. Enable the Software Updates client agent.
- C. Configure the Configuration Manager site to publish settings to Active Directory.
- D. Configure the Configuration Manager site for native mode.
- E. Enable the Desired Configuration Management client agent.
- F. Configure a server with the system health validator point and the Network Policy Server role.

Answer: A, C, F

Question: 23

You upgrade your Systems Management Server (SMS) 2003 site and all client computers to System Center Configuration Manager 2007. You need to enable software update management in Configuration Manager 2007. Which two components should you install?

- A. Windows Server Update Services and Inventory Tool for Microsoft Updates
- B. Inventory Tool for Microsoft Updates and a Configuration Manager distribution point
- C. Windows Server Update Services and a software update point
- D. Inventory Tool for Microsoft Updates and a software update point

Answer: C

Question: 24

You have a System Center Configuration Manager 2007 environment. You need to force deployment of critical Microsoft security updates to all Configuration Manager client computers on your corporate network. What should you do?

- A. Enable the system health validator point.
- B. Create a desired configuration management baseline.
- C. Configure a package and advertisement by using the Inventory Tool for Microsoft Updates and the Distribute Software Updates Wizard.
- D. Create a deadline for a software update deployment to deploy updates to all client computers.

Answer: D

Question: 25

You have a System Center Configuration Manager 2007 environment. You have a collection named SRV_All that contains all servers. You need to immediately deploy a software update named Update1 to all servers. You also need to ensure that other software updates and advertisements are installed only in your defined maintenance windows. What should you do?

- A. Target the collection SRV_All with Update1. Modify the deployment template to allow system restart outside of maintenance windows.
- B. Create a new collection of servers. Create a collection variable for the collection with a name equal to IgnoreMaintWindow and a value of True. Set this variable to the highest priority in precedence, and target the collection with Update1.
- C. Target the collection SRV_All with Update1. Configure Update1 to ignore maintenance windows.
- D. Create a new collection of servers. Configure the properties of this collection to enable collection-specific restart settings. Deploy Update1 to the new collection.

Answer: C

Question: 26

You have a System Center Configuration Manager 2007 environment. You need to be able to query Configuration Manager 2007 to display registry values for a custom application for each client computer. Which two actions should you perform? (Each correct answer presents part of the solution. Choose two.)

- A. Configure hardware inventory.
- B. Edit SMS_Def.MOF on each site to query for the registry values.
- C. Edit the sitectrl.ct0 file at the central site to query for the registry values.
- D. Configure and assign a desired configuration baseline at the central site.

Answer: A, B

Question: 27

You have a System Center Configuration Manager 2007 environment. You need to create a collection that contains computers that have not reported hardware inventory within 30 days. You also need to ensure that the collection automatically updates its membership. What should you do?

- A. Create a query membership collection rule where LastHardwareScan is equal to specific date/time stamps.
- B. Create a Configuration Manager query where LastHardwareScan is equal to specific date/time stamps.
- C. Create a Configuration Manager query that uses the WBEM Query Language (WQL) commands DateDiff and GetDate.
- D. Create a query membership collection rule that uses the WBEM Query Language (WQL) commands DateDiff and GetDate.

Answer: D

Question: 28

You have a System Center Configuration Manager 2007 environment. You have a parent site named P01 and a child primary site named C01. You configure client push installation for both sites. You notice that the installation of the Configuration Manager client agent fails on some client computers in the C01 site. You need to identify computers in the C01 site that failed to install the Configuration Manager client agent. What are two possible ways to achieve this goal? (Each correct answer presents a complete solution. Choose two.)

- A. Review status messages from the SMS_CLIENT_CONFIG_MANAGER component for the C01 site.
- B. Review status messages from the SMS_CLIENT_CONFIG_MANAGER component for the P01 site.
- C. Review status messages from the SMS_CLIENT_INSTALL_DATA_MGR component for the C01 site.
- D. Review status messages from the SMS_CLIENT_INSTALL_DATA_MGR component for the P01 site.
- E. Review the ccm.log file for the C01 site.
- F. Review the ccm.log file for the P01 site.

Answer: A, E

Question: 29

You have a System Center Configuration Manager 2007 environment. The Software Inventory client agent is enabled. You need to consolidate the various inventoried names for an application named App1 so that the names can be viewed in Resource Explorer as a single display name. What should you do?

- A. Modify the Software Inventory client agent properties to inventory additional file names.
- B. Modify the Software Inventory client agent properties to group multiple products into a single product name.
- C. Create a new SQL table to group multiple products into a single product name.
- D. Create a new SQL view to group multiple products into a single product name.

Answer: B

Question: 30

You have a System Center Configuration Manager 2007 environment. You need to monitor software usage of an application named App1 even in the event that a user renames the executable. What should you do?

- A. Create a software metering rule based on the File name setting for App1.
- B. Create a software metering rule based on the Original file name setting for App1.
- C. Create a Web report based on the software inventory history of all computers that have App1 installed.
- D. Create a Configuration Manager query based on the software inventory history of all computers that have App1 installed.

Answer: B

Question: 31

You have a System Center Configuration Manager 2007 environment. A custom application named App1 is installed on some of your computers. You want to deploy App1 to all of your computers. You need to create a group that contains the computers that do not have App1 installed. You also need to ensure that the group automatically updates its membership. What should you do?

- A. Create a Configuration Manager query where Software Products-Product Name is not equal to App1.
- B. Create a query membership rule collection where Software Products-Product Name is not equal to App1.
- C. Create a query membership rule collection of all computers that are part of a subquery of computers that have App1 installed.
- D. Create a query membership rule collection of all computers that are not part of a subquery of computers that have App1 installed.

Answer: D

Question: 32

You have a System Center Configuration Manager 2007 environment. You need to add a custom attribute to hardware inventory data that specifies the office location of a computer. Which two actions should you perform? (Each correct answer presents part of the solution. Choose two.)

- A. On each computer, add a NOIDMIF file that contains the office location data.
- B. On each computer, add an IDMIF file that contains the office location data.
- C. Configure Configuration Manager 2007 to collect NOIDMIF files from client computers.
- D. Configure Configuration Manager 2007 to collect IDMIF files from client computers.

Answer: A, C

Question: 33

You have a System Center Configuration Manager 2007 environment. You clone an existing report that filters by computer name. You need to ensure that the report filters by computer name and user name. What should you do?

- A. Modify the SQL statement by adding report column values.
- B. Modify the SQL statement by adding report views values.
- C. Modify the SQL statement to include the Order By function.
- D. Modify the SQL statement for the report.

Answer: D

Question: 34

You have a System Center Configuration Manager 2007 environment. You run weekly backups of your Configuration Manager server. Your primary site database and configuration files are corrupted by a hardware driver. You install an updated driver. However, the site database and configuration files are still corrupted. You need to repair your Configuration Manager site. What should you do?

- A. Use the Site Repair Wizard to verify the consistency of the Configuration Manager configuration.
- B. Restore the Microsoft SQL Server database from the most recent backup.
- C. Use the Ntbackup.exe utility to restore the most recent backup.
- D. Use the Site Repair Wizard to restore the most recent backup.

Answer: D

Question: 35

You have a System Center Configuration Manager 2007 environment. A server named Server1 is located in a remote office. Server1 has a polling interval of 1440 minutes. You create a mandatory software advertisement to deploy an application to Server1. You need to install the application on Server1 prior to the next polling interval. What should you do?

- A. Create a PowerShell script that connects to Server1 and executes the TriggerSchedule method for the Software Updates Deployment Evaluation Cycle action.
- B. Create a PowerShell script that connects to Server1 and executes the TriggerSchedule method for the Machine Policy Retrieval & Evaluation Cycle action.
- C. Apply a desired configuration baseline to Server1 with a schedule interval of every five minutes.
- D. Create a custom polling interval for the collection that contains Server1. Set the interval to every five minutes.

Answer: B

Question: 36

You have a System Center Configuration Manager 2007 environment. You discover that the state migration point is not responding. You need to view the error message that is associated with the state migration point. What should you do?

- A. View the Distmgr.log file.
- B. View the Sitectrl.log file.
- C. View the properties of the ConfigMgr state migration point under the Site Management node of the Configuration Manager console.
- D. View the messages under the Site System Status node of the Configuration Manager console.

Answer: D

Question: 37

You have a System Center Configuration Manager 2007 environment. You schedule a daily site backup to occur at 10:00 P.M. Your backup on Wednesday night fails because another scheduled backup occurs. You need to reschedule your Wednesday night backup to occur after midnight. What should you do?

- A. Cancel the existing Wednesday night site backup, and create a scheduled task to back up the system state of the site servers at 1:00 A.M. Thursday.
- B. Cancel the existing Wednesday night site backup, and create a scheduled task to back up all local site server disks at 1:00 A.M. Thursday.
- C. Modify the SQL maintenance plan to start after 12:01 A.M. Thursday.
- D. Modify the site backup task to a Start after time of 12:01 A.M. and a Latest start time of 1:30 A.M.

Answer: D

Question: 38

You have a System Center Configuration Manager 2007 environment. You create an advertisement to deploy an application named App1 to all desktop computers. The advertisement is configured with the Wake On LAN option. Some of the computers did not wake up for the advertisement. You find out that the IP addresses that were used by Configuration Manager 2007 to wake up the computers are not the current IP addresses. You need to improve the success rate for Wake On LANEnabled distributions. What should you do?

- A. Configure the recurrence interval for Hardware Inventory to every three days.
- B. Configure the recurrence interval for Active Directory System Discovery to every three days.
- C. Configure the recurrence interval for Network Discovery inventory to every three days.
- D. Configure the recurrence interval for Heartbeat Discovery to every three days.

Answer: A

Question: 39

You have a System Center Configuration Manager 2007 environment. When users attempt to install a program by using the Run Advertise program, they receive a message that the desired software is not available. You need to view the status to find out why software is not available. What should you do?

- A. Connect to the client computers, and view the LocationServices.log file.
- B. Connect to the client computers, and view the DataTransferService.log file.
- C. Connect to the distribution point, and view the LocationServices.log file.

D. Connect to the distribution point, and view the PatchDownloader.log file.

Answer: A

Question: 40

You have a System Center Configuration Manager 2007 environment. You need to stop the Windows service named SVC1 on the site server before the site backup process starts. What should you do?

- A. Create a new sccmbkup.bat file in the root directory of the backup folder, and include the command to stop SVC1.
- B. Create a new smsbkup.cmd file in the root directory of the backup folder, and include the command to stop SVC1.
- C. Edit the sitectl.ct0 file by adding the command to stop SVC1.
- D. Edit the smsbkup.ctl file by adding the command to stop SVC1.

Answer: D

Question: 41

You have a System Center Configuration Manager 2007 environment. You apply a desired configuration baseline named Baseline1 to all servers in a collection named Coll1. You need to view Baseline1 configuration results. What should you do?

- A. Create a new Web report based on status message.
- B. Create a new Web report based on hardware inventory.
- C. Run an Asset Intelligence Web report for Coll1.
- D. Run a compliance summary Web report for Coll1.

Answer: D

Question: 42

You have a System Center Configuration Manager 2007 environment. You enable the Hardware Inventory client agent. Currently, client agents are not reporting DHCP lease expiration information. You need to collect the DHCP lease expiration information from client computers. You also need to ensure that client computers automatically update lease expiration information. What should you do?

- A. Edit the configuration.mof file.
- B. Edit the sms_def.mof file.
- C. Create a NOIDMIF file.
- D. Create an IDMIF file.

Answer: B

Question: 43

You have a System Center Configuration Manager 2007 environment. You need to install the Configuration Manager client software. Which executable should you configure the logon script to run?

- A. CCMSSetup.exe
- B. CCMSSetup.msi
- C. Capinst.exe
- D. Client.msi

Answer: A

Question: 44

You have a System Center Configuration Manager 2007 environment. You have lab environments that are members of a workgroup. You need to be able to install Configuration Manager client agents to the workgroup computers by using the SMSSITECODE=AUTO command-line property. What should you do?

- A. Configure the server locator point. Run the ccmsetup.exe command with the SMSSLP property on the client computers.
- B. Configure the server locator point. Run the ccmsetup.exe command with the FSP property on the client computers.
- C. Run the ccmsetup.exe command with the CCMHOSTNAME property on the client computers.
- D. Configure the management point. Run the ccmsetup.exe command with the SMSMP property on the client computers.

Answer: A

Question: 45

You have a System Center Configuration Manager 2007 environment. Some users want to access your corporate network by using dial-up connections. You need to configure Configuration Manager boundaries for dial-up users. What should you do?

- A. Replace the corporate site boundary with the subnet ID of the dial-up users. Select the Slow or unreliable option for the network connection.
- B. Replace the corporate site boundary with the subnet ID of the corporate location. Select the Slow or unreliable option for the network connection.
- C. Create a new site boundary for dial-up users, and specify the subnet ID of the dial-up users. Select the Slow or unreliable option for the network connection.
- D. Create a new site boundary for the dial-up users, and specify the subnet ID of the corporate location. Select the Slow or unreliable option for the network connection.

Answer: C

Question: 46

You have a System Center Configuration Manager 2007 environment. You have several Internet-managed client computers in your environment. You need to ensure that the Internet-managed client computers can receive software from the distribution points on your Configuration Manager site. Which two actions should you perform? (Each correct answer presents part of the solution. Choose two.)

- A. Configure the distribution points to transfer content by using BITS, HTTP, and HTTPS.
- B. Register the fully qualified domain name (FQDN) of the site system on a public DNS server.
- C. Configure the DNS suffix for site assignment on the Internet-managed client computers.
- D. Move the distribution point to the forest where your site server is located.

Answer: A, B

Question: 47

You have a System Center Configuration Manager 2007 environment that has a Windows Server Update Services (WSUS) 3.0 server. All computers are configured to use the WSUS infrastructure. You need to configure software update point client installation. Which two actions should you perform? (Each correct answer presents part of the solution. Choose two.)

- A. In the Configuration Manager console, configure a proxy server for use by the WSUS server.
- B. Import, configure, and assign a Group Policy object (GPO) to specify command lines for the installation.
- C. On a public DNS server, specify the fully qualified domain name (FQDN) for the WSUS server.
- D. Configure the WSUS server to be a ConfigMgr software update point.

Answer: B, D

Question: 48

You have a System Center Configuration Manager 2007 environment. You use Active Directory System Discovery to discover computers that are located in the Sales organizational unit (OU) and in all child OUs under the Sales OU. Discovering computers in all the child OUs is requiring a significant amount of time to complete. You need to configure discovery for only computers in the Sales OU. What should you do?

- A. Clear the Recursive check box for the Sales OU discovery.
- B. Clear the Include Groups check box for the Sales OU discovery.
- C. Create a custom LDAP query to LDAP://OU=Sales,DC=SCCMDEMO,DC=COM. Select the Recursive check box.
- D. Select the option to browse to the Sales OU, and then select the Sales OU. Select the Recursive check box.

Answer: A

Question: 49

You have a System Center Configuration Manager 2007 environment. A new branch office needs boot images to install operating systems on client computers. You need to configure the Configuration Manager site system to respond to client requests for boot images. You create a new site system. Which role should you assign to the site system?

- A. the Distribution Point role
- B. the PXE Service Point role
- C. the State Migration Point role
- D. the Software Update Point role

Answer: B

Question: 50

You have a System Center Configuration Manager 2007 environment. Your company identifies virtual machines by adding an additional attribute named isVirtual and setting it to TRUE for the computer objects in Active Directory. You need to create and populate collections for virtual machines. What should you do?

- A. Create a collection for the virtual machines. Create a new collection variable for the isVirtual attribute.
- B. Initiate a discovery data collection cycle on the virtual machine clients.
- C. Configure Active Directory System Group Discovery, and select the option to include groups.
- D. Configure Active Directory System Discovery to include the isVirtual attribute.

Answer: D

Question: 51

You have a System Center Configuration Manager 2007 environment. You need to view the installation progress of an advertisement from a client computer. Which log file should you view?

- A. policyevaluator.log
- B. ccmexec.log
- C. exectmgr.log
- D. offermgr.log

Answer: C

Question: 52

You have a System Center Configuration Manager 2007 environment. You configure a software update deployment package for a collection of server computers. The collection has a deployment schedule that coincides with the nightly server maintenance window. You need to prevent users that are logged on to the servers from manually installing updates in this deployment package only. What should you do?

- A. On the Advertised Programs client agent, disable the Display a notification message setting.
- B. On the Software Updates client agent, select the Enforce all mandatory deployments setting.
- C. On the Software Updates client agent, select the Hide all deployments from end-users setting.
- D. In the Deploy Software Updates Wizard, select the Suppress display notifications on client setting.

Answer: D

Question: 53

You have a System Center Configuration Manager 2007 environment. You create a program named App1. This program requires an update prior to the App1 installation. You need to install this update on only computers that install App1. You create a new program named App1Update. What should you do next?

- A. Create a program dependency on App1 to run App1Update first. Advertise App1 to client computers.
- B. Create a program dependency on App1 to run App1Update first. Advertise App1Update to client computers.
- C. Create an advertisement assignment for App1 for all client computers. Create a second advertisement for App1Update.
- D. Create an advertisement for App1Update and a second advertisement for App1.

Answer: A

Question: 54

You have a System Center Configuration Manager 2007 environment running in mixed mode. Some users report that when they attempt to run an advertised program named App1, they lose connectivity. You need to ensure that users are able to install App1. What should you do?

- A. Configure the advertisement so that client agents run the program directly from the distribution point.
- B. Configure the advertisement so that client agents download the package content from the distribution point and run it locally.
- C. Configure the advertisement to use a remote distribution point when no distribution point is available locally.
- D. Configure the App1 Program properties to allow users to interact with the program.

Answer: B

Question: 55

You have a System Center Configuration Manager 2007 environment. You need to view the advertisements that ran between 12:00 P.M and the current time. What should you do?

- A. View status on the Package Status Home Page.
- B. View top 10 advertisement activity on the Software Distribution Home Page.
- C. View advertisement activity on the Advertisement Status Home Page.
- D. Run an advertisement status report for all recently created advertisements.

Answer: C

Question: 56

You have a System Center Configuration Manager 2007 environment running in mixed mode. You configure the site server in the central site as a device management point. You create a mandatory assignment for a software package for distribution to mobile devices. You discover that software distribution to mobile devices on the LAN is failing. You need to configure Configuration Manager 2007 to support software deployment to mobile devices. Which two actions should you perform? (Each correct answer presents part of the solution. Choose two.)

- A. Enable Background Intelligent Transfer Service (BITS) and Web Distributed Authoring and Versioning (WebDAV) extensions on the distribution point.
- B. Disable Web Distributed Authoring and Versioning (WebDAV) extensions on the distribution point. Add an Internet-based fully qualified domain name (FQDN) to the site system role.
- C. Grant the Read permission for the package to the Authenticated Users security group.
- D. Enable anonymous connections on the distribution point.

Answer: A, D Question: 57

You have a System Center Configuration Manager 2007 environment. You have packages that consist of large files. The files are updated on a regular basis. You need to reduce the time that is required for distribution points to receive the files when updates occur. What should you do?

- A. In the software distribution settings, increase the maximum number of threads per package to use when transferring data to the distribution points.
- B. In the package properties, select the Use a compressed copy of the source directory option.
- C. In the package properties, select a Sending priority of High.
- D. In the package properties, select the Enable binary differential replication option.

Answer: D**Question: 58**

You have a System Center Configuration Manager 2007 environment. You create a package to deploy software updates to a collection of client computers. You need to ensure that these updates are deployed to all client computers as soon as possible. What should you do in the Deploy Software Updates Wizard?

- A. Set the date and time when software will be made available to client computers to the current time. Select the Do not set a deadline for software update installation option.
- B. Select the As soon as possible schedule option.
- C. Set a deadline for software update installation for the current date and time.
- D. Set the date and time when software will be made available to client computers to the current time. Configure an authorization time for the current date and time.

Answer: C**Question: 59**

You have a System Center Configuration Manager 2007 environment. You install a new distribution point on a site named S01. You need to ensure that the new distribution point on site S01 contains the same content as the distribution point on a site named S02. Which wizard should you use?

- A. the Distribute Software Wizard
- B. the Deploy Software Updates Wizard
- C. the Transfer Site Settings Wizard
- D. the Copy Packages Wizard

Answer: D

Question: 60

You have a System Center Configuration Manager 2007 environment. You need to configure all your computers to have a Temporary Program Download folder size of 3 GB. What should you do?

- A. Modify the Client Push Installation settings to configure SMSCACHESIZE=3072. Use the Client Push Installation Wizard, select the Always install (repair or upgrade existing client) check box, and target the All Systems collection.
- B. Modify the Client Push Installation settings to configure SMSCACHESIZE=3072. Use the Client Push Installation Wizard, select the Include subcollections check box, and target the All Systems collection.
- C. Create a Microsoft Visual Basic (VB) script to set the cache size to 3072. Create an advertisement with a mandatory assignment to deploy the VB script to all client computers.
- D. Create a Microsoft Visual Basic (VB) script to set the cache size to 3072. Create a software advertisement to deploy the VB script to all client computers.

Answer: C

Question: 61

You have a System Center Configuration Manager 2007 environment. Identical custom reports are deployed at the main office site and at a branch office site. You unintentionally delete a custom report from the branch office site server. You need to re-create the deleted report on the branch office site server. You also need to replace branch office references in the report with main office references. What should you do?

- A. Export a Managed Object Format (MOF) file for the report from the Reports section of the Configuration Manager console. Import the MOF file. Replace the branch office names in the SQL statement with main office names.
- B. Export a Managed Object Format (MOF) file for the report from the Reports section of the Configuration Manager console. Import the MOF file. Change the permissions on the new report.
- C. Clone the report by using the Reports section of the Configuration Manager console. Replace the branch office names in the SQL statement with main office names.
- D. Modify the link type attribute in the report you need to re-create.

Answer: A

Question: 62

You have a System Center Configuration Manager 2007 environment. You run weekly backups of your Configuration Manager server. Your primary site database and configuration files are corrupted by a hardware driver. You install an updated driver. However, the site database and configuration files are still corrupted. You need to repair your Configuration Manager site. What should you do?

- A. Use the Site Repair Wizard to verify the consistency of the Configuration Manager configuration.
- B. Restore the Microsoft SQL Server database from the most recent backup.
- C. Use the Ntbackup.exe utility to restore the most recent backup.
- D. Use the Site Repair Wizard to restore the most recent backup.

Answer: D

Question: 63

You have a System Center Configuration Manager 2007 environment. You use System Center Operations Manager 2007 to monitor your Configuration Manager 2007 servers. You need to generate an alert when a software distribution point fails. What should you monitor?

- A. the ccmexec.log file
- B. component status of your distribution points
- C. site system status of your distribution points
- D. the smsprov.log file

Answer: C

Question: 64

You have a System Center Configuration Manager 2007 environment. You create custom reports for mobile devices. Your mobile device administrator wants to modify specific custom reports. You need to give the mobile device administrator the minimum permissions that are required to modify specific custom reports. Which two actions should you perform? (Each correct answer presents part of the solution. Choose two.)

- A. Add the mobile device administrator to the Local Administrators group on the site server.
- B. Add the mobile device administrator to the SMS Admins local group on the site server.
- C. Assign the mobile device administrator modify permissions on the Reports node.
- D. Assign the mobile device administrator modify permissions for the specific reports.

Answer: B, D

Question: 65

You have a System Center Configuration Manager 2007 environment at a main office and a branch office. The two sites are connected with a dedicated network connection. You use Wake On LAN to power on computers after business hours. The computers in the branch office do not power on when you send them Wake On LAN packets. You need to ensure that the computers are powered on in the branch office. What should you do?

- A. Change the boot order for the branch office computers so that network boot is the first option.
- B. Change the boot order for the branch office computers so that network boot is not the first option.
- C. Enable Wake On LAN in the BIOS of the branch office computers.
- D. Change the Wake On LAN packet to include the MAC address Configuration Manager software distribution point.
- E. Disable Pre-boot Execution Environment (PXE) in the BIOS of the branch office computers.

Answer: C

Question: 66

You have a System Center Configuration Manager 2007 environment. When users attempt to install a program by using the Run Advertise program, they receive a message that the desired software is not available. You need to view the status to find out why software is not available. What should you do?

- A. Connect to the client computers, and view the LocationServices.log file.
- B. Connect to the client computers, and view the DataTransferService.log file.
- C. Connect to the distribution point, and view the LocationServices.log file.
- D. Connect to the distribution point, and view the PatchDownloader.log file.

Answer: A

Question: 67

You have a System Center Configuration Manager 2007 environment. An application named App1.exe is installed on client computers in a collection named Coll1. The App1.exe application is not functioning on some of the client computers. You need to identify client computers in the Coll1 collection that have improper security permissions on the App1.exe application. What

should you do?

- A. Configure the Software Inventory client agent to collect App1.exe.
- B. Create a desired configuration baseline to confirm security permissions. Apply the baseline to the Coll1 collection.
- C. Create a Microsoft Visual Basic (VB) script that confirms the Logon as a service rights on the client computers.
- D. Create a Microsoft Visual Basic (VB) script that confirms the Act as part of the operating system rights on the client computers.

Answer: B

Question: 68

You have a System Center Configuration Manager 2007 environment. You want to deploy new operating systems to all computers. Your boot image requires additional network drivers to be able to function in your environment. In the boot image properties, you select the Select a Driver option, and you attempt to add drivers. However, no drivers are displayed. You need to add the additional network drivers to the boot image. What should you do?

- A. Create a task sequence to automatically apply drivers.
- B. Create a task sequence to apply a driver package.
- C. Import the required drivers into the Drivers node of the Configuration Manager console, and then select the drivers to add in the boot image properties.
- D. Import the required drivers into the Driver Packages node of the Configuration Manager console, and then select the package to add in the boot image properties.

Answer: C

Question: 69

You have a System Center Configuration Manager 2007 environment. During an operating system deployment to a specific computer, you need to ensure that all user state data is migrated to a new computer. What should you do?

- A. Configure a user state restore task, and configure the task to transfer the data to the new computer.
- B. Configure a user state restore task, and select the Customize how user profiles are restored option.
- C. Create a computer association, and specify the details for the transfer.
- D. Edit the MigSys.xml file that is specified in the user state restore task.

Answer: C

Question: 70

You have a System Center Configuration Manager 2007 environment. You create a task sequence to deploy Microsoft Windows Vista. You need to configure the task sequence to create the second partition during the deployment process. What should you do?

- A. Create a task sequence variable named CreatePartition2 and set it to True.
- B. Create a task sequence variable named CreatePartition1 and set it to True.
- C. Create a task sequence step to format and partition the second volume.
- D. Create a package to create the second partition, and add this package to the task sequence.

Answer: C

Question: 71

You have a System Center Configuration Manager 2007 environment. You plan to deploy Microsoft Windows Vista. You want to deploy an application named App1 during the operating system deployment process. When you create a task

sequence, you notice that App1 does not appear as an available package to deploy. You need to add App1 to the task sequence. What should you do?

- A. Enable the Whether or not a user is logged on program setting for App1.
- B. Enable the MOM maintenance mode program setting for App1.
- C. Disable the Suppress program notifications program setting for App1.
- D. Disable the Disconnect users from distribution points program setting for App1.

Answer: A

Question: 72

You have a System Center Configuration Manager 2007 environment. You deploy a site server named Lab1 to use for Pre-boot Execution Environment (PXE) installations on client computers in your training room. Administrators from other departments report that they are being prompted for PXE installations that should be available to only the client computers in your training room. You need to ensure that only the client computers in your training room receive the PXE installations from Lab1. What should you do?

- A. Modify the Broadcast Address scope option on the DHCP server.
- B. Modify the Static Route option on the DHCP server.
- C. Modify the Boot Server Host Name scope option on the DHCP server.
- D. Publish the PXE server by using a fully qualified domain name (FQDN).

Answer: C

Question: 73

You have a System Center Configuration Manager 2007 environment. The Software Inventory client agent is disabled. A software update changes the version of an operating system file on some computers in your environment. You need to identify the computers that have the affected file. What should you do?

- A. Create a software metering rule.
- B. Create a configuration baseline, and apply it to the collection that includes all computers in your environment.
- C. Create a report for computers that have the affected file.
- D. Create a configuration baseline for users that have the affected file.

Answer: B

Question: 74

You have a System Center Configuration Manager 2007 environment. Network Access Protection (NAP) is configured for your environment. You need to ensure that options for remediation are available to users when remediation fails. You create a Web site in the restricted network. What should you do next?

- A. Configure the Troubleshooting URL setting on the network policy for non-compliant computers.
- B. Configure the Troubleshooting URL setting on the network policy for unknown computers.
- C. Create a collection of NAP-enabled systems, and create a collection variable named NAPURL. Enter your Web sites URL as the variable value.
- D. Deploy a task sequence to all client computers that launches your Web sites URL.

Answer: A

Question: 75

You have a System Center Configuration Manager 2007 environment. You need to force deployment of critical Microsoft

security updates to all Configuration Manager client computers on your corporate network. What should you do?

- A. Enable the system health validator point.
- B. Create a desired configuration management baseline.
- C. Configure a package and advertisement by using the Inventory Tool for Microsoft Updates and the Distribute Software Updates Wizard.
- D. Create a deadline for a software update deployment to deploy updates to all client computers.

Answer: D

Question: 76

You install System Center Configuration Manager 2007 in your Active Directory environment. You configure a single Configuration Manager site. You need to enable Network Access Protection in your environment. You extend the Active Directory schema. You create the System Management container in Active Directory. You set permissions on the System Management container for the site server. Which three actions should you perform next? (Each correct answer presents part of the solution. Choose three.)

- A. Enable the Network Access Protection client agent.
- B. Enable the Software Updates client agent.
- C. Configure the Configuration Manager site to publish settings to Active Directory.
- D. Configure the Configuration Manager site for native mode.
- E. Enable the Desired Configuration Management client agent.
- F. Configure a server with the system health validator point and the Network Policy Server role.

Answer: A, C, F

Question: 77

You have a System Center Configuration Manager 2007 environment. You need to ensure that no software is installed on your Microsoft Office SharePoint Server computers from Sunday to Friday of each week. What should you do?

- A. Create a collection of the SharePoint servers. Create a maintenance window for each Saturday.
- B. Create a collection of the SharePoint servers. Create a maintenance window for Sunday to Friday of each week.
- C. Create a collection of the SharePoint servers. Create a custom schedule to update collection membership each Sunday.
- D. Configure Active Directory System Group Discovery to run each Sunday.
- E. Configure Active Directory Security Group Discovery to run each Sunday.

Answer: A

Question: 78

You have a System Center Configuration Manager 2007 environment. You have a central site named CEN. Your company merges with another company named Northwind Traders. Northwind Traders uses Microsoft Systems Management Server (SMS) 2003. You configure the Northwind Traders central site named NWD as a child site to the CEN site. You need to ensure that client computers in Northwind Traders receive software updates from the CEN site. What should you do?

- A. On the CEN site, install the Inventory Tool for Microsoft Updates from the SMS 2003 media.
- B. On the CEN site, install the Inventory Tool for Microsoft Updates from the Configuration Manager 2007 media.
- C. On the NWD site, install the Inventory Tool for Microsoft Updates from the SMS 2003 media.
- D. On the NWD site, install the Inventory Tool for Microsoft Updates from the Configuration Manager 2007 media.

Answer: B

Question: 79

You have a System Center Configuration Manager 2007 environment. You have a child site server that is running Systems Management Server (SMS) 2003. You need to ensure that client computers in the SMS 2003 child site continue to receive Microsoft security updates. What should you do?

- A. Use the Inventory Tool for Microsoft Updates to manage security updates on the SMS 2003 client computers.
- B. Uninstall the Inventory Tool for Microsoft Updates from the SMS 2003 child site server. Configure Configuration Manager software update points.
- C. Configure Configuration Manager system health validator points on the central site.
- D. Use the System Center Updates Publisher to create a custom updates deployment for the SMS 2003 client computers.

Answer: A

Question: 80

You plan to install System Center Configuration Manager 2007 in your Active Directory environment. You need to extend the Active Directory schema. You log in with the schema Administrator privileges. What should you do next?

- A. Run the CCMSetup.exe utility on the Active Directory domain controller that has the infrastructure master FSMO role.
- B. Run the ExtADSch.exe utility on the Active Directory domain controller that has the schema master FSMO role.
- C. Add the installation account to the Enterprise Admins global security group. Run Setup and select the custom setup option.
- D. Add the installation account to the Schema Admins global security group. Run Setup and select the custom setup option.

Answer: B

Question: 81

You are planning an upgrade of your Systems Management Server (SMS) 2003 central site to System Center Configuration Manager 2007. SQL Server replication is enabled on the SMS 2003 site database. You need to test the upgrade of the SMS 2003 site database to Configuration Manager 2007. You create a parallel test environment. Which two actions should you perform in the test environment? (Each correct answer presents part of the solution. Choose two.)

- A. Delete any existing local SQL Server replication subscriptions, and configure the SMS 2003 site database to publish for replication.
- B. Delete any existing local SQL Server replication subscriptions, and disable replication on the SMS 2003 site database.
- C. Run Configuration Manager 2007 Setup on the SMS 2003 site database with the /testdbupgrade switch.
- D. Run Configuration Manager 2007 Setup on the SMS 2003 site database with the /prereq switch.

Answer: B, C

Question: 82

You have a Systems Management Server (SMS) 2003 environment. Your central site is in the United States, and you have a primary child site in Germany. The central site is running Microsoft Windows Server 2003 software for the English language. The primary child site is running Windows Server 2003 software for the German language. You are upgrading your environment to System Center Configuration Manager 2007. You need to enable the SMS Provider role for the primary child site. What should you do?

- A. Install the SMS Provider on the central site on the German version of Windows Server 2003.
- B. Install the SMS Provider on the central site on the English version of Windows Server 2003.
- C. Install the SMS Provider on the primary child site on the German version of Windows Server 2003.
- D. Install the SMS Provider on the primary child site on the English version of Windows Server 2003.

Answer: C

Question: 83

You have a System Center Configuration Manager 2007 environment. You need to migrate a secondary site named S01 to a new parent site named P01. What should you do?

- A. Run the New Site System Server Share Wizard on S01. Specify P01 as the parent site.
- B. Uninstall and reinstall S01. Specify P01 as the parent site.
- C. Create a new address for S01 on P01.
- D. Create a new address for P01 on S01.

Answer: B

Question: 84

Your System Center Configuration Manager 2007 environment has a single site server. You attempt to perform a client push installation to Microsoft Windows computers. On some of the computers, the installation fails and generates an Access denied error message. You need to ensure that the client push installation is performed successfully. What should you do?

- A. On the site server, grant the Client Push Installation account local administrator permissions.
- B. On the affected Windows computers, grant the Client Push Installation account local administrator permissions.
- C. On the affected Windows computers, grant the Client Push Installation account the Access this computer from the network right.
- D. On the affected Windows computers, add the Client Push Installation account to the Power Users group.

Answer: B

Question: 85

You have a System Center Configuration Manager 2007 environment. You have two Active Directory forests that contain multiple domains. You have not established a trust relationship between the forests. You need to ensure that all the Configuration Manager clients are approved in a secure manner. Which two actions should you perform? (Each correct answer presents part of the solution. Choose two.)

- A. For the sites default management point, specify a fully qualified domain name (FQDN) for this site system on the intranet.
- B. For the sites default management point, specify an Internet-based fully qualified domain name (FQDN).
- C. In the approval settings for the site, select the Automatically approve computers in trusted domains option.
- D. In the approval settings for the site, select the Automatically approve all computers option.

Answer: A, C

Question: 86

You have a System Center Configuration Manager 2007 environment. You install the Configuration Manager client agent on all Microsoft Windows 2000 Professional and Microsoft Windows XP Professional computers in the environment. You need to ensure that you can remotely control user sessions on all computers. What should you do?

- A. Configure Remote Desktop settings by using a Group Policy object (GPO).
- B. Configure Remote Desktop settings in the Remote Tools client agent.
- C. Configure Remote Tools settings in the Remote Tools client agent.
- D. Configure Remote Assistance in the Remote Tools client agent.

Answer: C

Question: 87

You have a System Center Configuration Manager 2007 environment. You have 300 Configuration Manager site servers deployed globally. Each of these site servers has at least one distribution point. You have many new business applications that need to be available to specific locations throughout your company. You need to configure package distribution to select multiple distribution points. What should you do?

- A. Create collections for each business application, and assign appropriate collection variables.
- B. Increase the maximum number of concurrent packages on the software distribution component for each site.
- C. Configure the software distribution component for each site to send the package from the nearest site in the hierarchy.
- D. Create distribution point groups based on business application needs. Target each distribution point group as necessary.

Answer: D

Question: 88

You have a System Center Configuration Manager 2007 environment. You use DHCP to discover client computers in a separate domain from the site servers domain. You configure network discovery to use DHCP, and you execute a discovery cycle. No discovery information is returned from the DHCP server. You need to discover the computers that are assigned IP addresses by the DHCP server. What should you do?

- A. Add a DHCP relay in the same domain as the site server.
- B. Add the Configuration Manager Administrator account to the DHCP Users local group on the DHCP server.
- C. Add the site server computer account to the DHCP Users local group on the DHCP server.
- D. Add the DHCP server computer account to the SMS_SiteToSiteConnection local group on the site server.

Answer: C

Question: 89

You have a System Center Configuration Manager 2007 environment. You have a central site named C01 and a primary child site named S01. You notice that computers in the Active Directory site named Site001 are assigned to C01 and S01. You need to ensure that computers in Site001 are assigned to S01. What should you do?

- A. Remove the Active Directory Site Boundary Site001 from S01.
- B. Remove the Active Directory Site Boundary Site001 from C01.
- C. Enable client push installation on S01 by using a command-line argument of SMSSITECODE=S01.
- D. Enable client push installation on S01 by using a command-line argument of SMSSITECODE=AUTO.
- E. Configure the Site001 boundary on C01 as a Slow or unreliable network, and configure the Site001 boundary on S01 as a Fast (LAN) network.

Answer: B

Question: 90

You have a System Center Configuration Manager 2007 environment. You run Active Directory System Group discovery, but no client computers are discovered. You need to discover client computers. You also need to record the organizational unit (OU) to which the client computers belong in the Configuration Manager database. What should you do?

- A. In the Active Directory System Group Discovery properties, create a custom LDAP query to the OU where the computers are located.

- B. Enable and run Active Directory System Discovery, create a custom LDAP query to the OU where the computers are located.
- C. Enable and run Heartbeat Discovery.
- D. Configure Active Directory System Group Discovery to run on a schedule.
- E. In the Active Directory System Group Discovery properties, select the Recursive Search check box.

Answer: B

Question: 91

You have a System Center Configuration Manager 2007 environment. You want to manage several computers over the Internet. You install the Configuration Manager client agent on these computers. You log on to one of the computers by using administrative rights. You discover that you are unable to specify the fully qualified domain name (FQDN) for the Internet-based management point. You need to ensure that you can configure the Internet-based management point FQDN from the Configuration Manager item in Control Panel. What should you do?

- A. Reinstall the client agent by running the ccmsetup.exe command with the CCMALWAYSINF=1 property on the command line.
- B. Reinstall the client agent by running the ccmsetup.exe command with the CCMALWAYSINF=0 property on the command line.
- C. Migrate the Configuration Manager site to native mode.
- D. Add entries for your site systems to a public DNS server.

Answer: C

Question: 92

You have a System Center Configuration Manager 2007 environment that has a Windows Server Update Services (WSUS) 3.0 server. All computers are configured to use the WSUS infrastructure. You need to configure software update point client installation. Which two actions should you perform? (Each correct answer presents part of the solution. Choose two.)

- A. In the Configuration Manager console, configure a proxy server for use by the WSUS server.
- B. Import, configure, and assign a Group Policy object (GPO) to specify command lines for the installation.
- C. On a public DNS server, specify the fully qualified domain name (FQDN) for the WSUS server.
- D. Configure the WSUS server to be a ConfigMgr software update point.

Answer: B, D

Question: 93

You have a System Center Configuration Manager 2007 environment. You create a new child site named S01 at a new branch office. You deploy the management point and the software update point. Computers in the S01 site are able to detect Microsoft security updates, but the computers are not able to install the updates successfully. You need to configure the S01 site so that client computers can install security updates. What should you do?

- A. Configure the software update point to synchronize from an upstream update server.
- B. Configure a distribution point for S01. Send the update packages to the distribution point.
- C. Configure the system health validator point. Enable the Advertised Programs client agent.
- D. Enable software update point client installation. Configure the Network Access account for S01.

Answer: B

Question: 94

You have a System Center Configuration Manager 2007 environment. You discover that the Recently Used Executables Asset Intelligence reports are returning NULL data sets. You need to ensure that all Recently Used Executables reports are populated with usage data. What should you do?

- A. Enable the Software Metering client agent.
- B. Enable the Software Inventory client agent.
- C. Enable the Summarize Software Metering Monthly Usage Data site maintenance task.
- D. Enable the Summarize Software Metering File Usage Data site maintenance task.

Answer: A

Question: 95

You have a System Center Configuration Manager 2007 environment. A custom application named App1 is available in several localized versions. You need to report the usage of all localized versions of App1. What should you do?

- A. Create a software metering rule where the file name is App1.exe and where the language setting is CAny-.
- B. Create a software metering rule where the file name is App1.exe and where the language setting is set to the default.
- C. Create a software inventory rule for App1.exe. Enable reporting for file and product detail.
- D. Create a file collection rule for App1.exe.

Answer: A

Question: 96

You have a System Center Configuration Manager 2007 environment. Client push installation is enabled with the default settings. Mobile users do not frequently connect to the network. You need to upgrade the computers of all mobile users to the newest version of the Configuration Manager 2007 client agent when the users connect to the network. What are two possible ways to achieve this goal? (Each correct answer presents a complete solution. Choose two.)

- A. Use the Client Push Installation Wizard to upgrade the client agent on all computers.
- B. Create a mandatory advertisement to upgrade to the Configuration Manager client agent on all computers.
- C. Create a mandatory advertisement to upgrade the Windows Server Update Services (WSUS) client agent on all computers.
- D. Publish the latest version of the Configuration Manager client agent to the Windows Server Update Services (WSUS) catalog for software update point client agent installation.

Answer: B, D

Question: 97

You have a System Center Configuration Manager 2007 environment. The Hardware Inventory client agent and the Software Inventory client agent are enabled. You need to query the battery information for mobile computers. Which file should you modify?

- A. SMSClient.mof
- B. CollectionSettings.mof
- C. sitectrl.ct0
- D. SMS_DEF.mof

Answer: D

Question: 98

You upgrade your environment from Systems Management Server (SMS) 2003 to System Center Configuration Manager 2007.

The Software Inventory client agent is disabled. You need to identify the computers that need to be upgraded. Which query criteria should you use?

- A. where the Software File C Name setting is ccmexec.exe and the Version setting is less than 2.50
- B. where the Software File C Name setting is ccmexec.exe and the Version setting is less than 4.0
- C. where the SMS Advanced Client State C Version setting is less than 2.50
- D. where the SMS Advanced Client State C Version setting is less than 4.0

Answer: D

Question: 99

You have a System Center Configuration Manager 2007 environment. The Software Inventory client agent is disabled on the Configuration Manager site. You need to create a collection that contains the computers that have an application named App1 installed. You also need to ensure that the collection automatically updates its membership. What should you do?

- A. Create a query membership rule collection where Software Products-Product Name is equal to App1.
- B. Create a query membership rule collection where Add/Remove Programs-Display Name is equal to App1.
- C. Create a Configuration Manager query where Add/Remove Programs History-Display Name is equal to App1.
- D. Create a Configuration Manager query where Add/Remove Programs-Display Name is equal to App1.

Answer: B

Question: 100

You have a System Center Configuration Manager 2007 environment. You deploy Microsoft Office 2007 to client computers in a collection named Coll1. You run the Configuration Manager Web report for Add or Remove Programs, and you query for Office 2007. No computers are found to have Office 2007 installed. You need to identify computers that have Office 2007 installed. What should you do?

- A. Configure software inventory to run daily.
- B. Configure hardware inventory to run daily.
- C. Configure Coll1 to update membership daily.
- D. Configure Coll1 to have a collection-specific polling interval.

Answer: B