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Question: 1

Your company has a System Center Operations Manager 2007 environment. The company has four branch offices, which are connected by a wide area network (WAN). The routers that connect the branch offices to the main office experience occasional failures. You need to configure Operations Manager 2007 to discover branch office routers and to monitor for device failure. What should you do?

- A. Perform automatic discovery by using the Computer and Device Management Wizard to add the branch office routers as monitored objects.
- B. Perform advanced discovery by using the Computer and Device Management Wizard to add the branch office routers as monitored objects.
- C. Run the New-CustomMonitoringObject PowerShell commandlet on the Management Server. Use the Set-ProxyAgent commandlet to set a proxy agent to remotely monitor branch office routers.
- D. Run the New-Object PowerShell commandlet on the Management Server. Use the Set-ProxyAgent commandlet to set a proxy agent to remotely monitor branch office routers.

Answer: B

Question: 2

You deploy System Center Operations Manager 2007 in your companies Active Directory domain. You manually install an Operations Manager agent on an application server named Server1. Server1 is a member of the Active Directory domain. The agent does not appear in the Pending Management view in the Operations Console. An error message in the Operations Manager Event log on Server1 indicates that the agent is unable to obtain configuration information from the Management Server. You need to ensure that the agent appears in the Pending Management view in the Operations Console. What should you do?

- A. Select the Review new manual agent installations in pending management view option.
- B. Configure the agent on Server1 to use certificate-based authentication.
- C. Add the Management Server action account to the local Administrators group on Server1. Restart the Health Service on Server1.
- D. Disable mutual authentication in the Operations Console. Restart the Health Service on Server1.

Answer: A

Question: 3

Your company has two Active Directory domains. One domain is located in the trusted network. The other domain is located in the perimeter network. No trust relationship exists between the two domains. You deploy System Center Operations Manager 2007 in the Active Directory domain on the trusted network. You manually install the agent on an application server that resides in the Active Directory domain in the perimeter network. The agent does not appear in the Operations Console. An error event indicates that the agent is unable to obtain configuration information from the Management Server. You need to configure Operations Manager 2007 to monitor the agent. What should you do?

- A. Disable mutual authentication in the Operations Console.
- B. Perform a push installation of the agent to the target server.
- C. Configure the agent on the application server to use certificate-based authentication.
- D. On the Management Server, configure Auto Agent Assignment settings. Use the MOMADAdmin utility to publish Management Group information to the Active Directory domain in the perimeter network.

Answer: C

Question: 4

You install System Center Operations Manager 2007 on all your companies servers. You configure Operations Manager 2007 to monitor the health status of all applications. The technical support team reports that they are not receiving e-mail notification when an application fails. You need to ensure that the technical support team receives e-mail notification when an application fails. What should you do?

- A. Create a new user role that is based on the Advanced Operator profile. Filter a notification subscription to this new role.
- B. Create a new user role that is based on the Operator profile. Filter a notification subscription to this new role.
- C. Enable e-mail notification. Create a new notification subscription based on Alert Aging.
- D. Enable e-mail notification. Create a new notification recipient, and then create a new notification subscription.

Answer: D

Question: 5

Your company deploys System Center Operations Manager 2007 agents as part of a computer image. You join all computers in the company to the corporate Active Directory domain. You need to ensure that agents automatically obtain settings from the corporate Active Directory domain at startup. Which two actions should you perform? (Each correct answer presents part of the solution. Choose two.)

- A. Use the MOMADAdmin utility to publish Management Group information to the corporate Active Directory domain.
- B. Run the Discovery Wizard. Perform automatic computer discovery to scan Active Directory for installed agents.
- C. Configure Auto Agent Assignment on the target Management Server to assign desired computers to the target Management Server.
- D. Configure an Active Directory Group Policy object (GPO) to publish Management Group information to computers in the corporate Active Directory domain.

Answer: A, C

Question: 6

You have a System Center Operations Manager 2007 environment. You configure notification subscriptions to send e-mail alert notifications to separate Active Directory, Exchange Server, and SQL Server support teams when errors occur. You need to reduce the number of characters that are displayed in the e-mail notification for all alerts. What should you do?

- A. In the Notification settings, modify the default notification format for instant messages.
- B. In the Notification settings, enable Short Message Service (SMS) notifications.
- C. In the Notification settings, modify the default notification format for e-mail messages.
- D. In the notification subscription for the Active Directory support team, modify the default notification format for e-mail messages.

Answer: C

Question: 7

You deploy System Center Operations Manager 2007 at your company. The company has three Microsoft Exchange Server 2003 computers. You need to ensure that the Exchange administrators are able only to override the configuration of rules and monitors. What should you do?

- A. Create a user role that is based on the Author profile. Add the Exchange administrators to this new role.
- B. Create a user role that is based on the Advanced Operator profile. Add the Exchange administrators to this new role.
- C. Add the Exchange administrators to the Operations Manager Operators user role.
- D. Add the Exchange administrators to the Operations Manager Administrators user role.

Answer: B

Question: 8

You have a System Center Operations Manager 2007 environment. Your company has 10 Microsoft SQL Server 2005 computers and 5 SQL Server 2000 computers. Currently, you do not receive alerts for long-running SQL S2005 agent jobs. You need to

monitor the job duration of only the SQL 2005 agent jobs. What should you do?

- A. Create an override to enable the Discover SQL 2005 Agent jobs discovery For all objects of type: SQL 2005 Agent.
- B. Create an override to enable the Discover SQL 2005 Agent jobs discovery For specific object of type: SQL 2005 Agent.
- C. Create an override to enable the Discover SQL 2005 Agent jobs discovery For all objects of type: SQL 2000 Computers.
- D. Create an override to enable the Discover SQL 2005 Agent jobs discovery For specific object of type: SQL 2000 Agent.

Answer: A

Question: 9

You have a System Center Operations Manager 2007 environment. You are creating a Windows Performance Counters monitor for % Processor Time. You need to be able to select the All instances option when you create this monitor. What should you do?

- A. Create an aggregated rollup monitor.
- B. Create a dependency rollup monitor.
- C. Create a static threshold monitor.
- D. Create a self-tuning threshold monitor.

Answer: C

Question: 10

You install System Center Operations Manager 2007 parallel with your Microsoft Operations Manager (MOM) 2005 monitoring environment. You convert a MOM 2005 management pack to a file named Custom07.xml. You need to identify whether the Custom07.xml file is in the correct Operations Manager 2007 format. What should you do?

- A. Import Custom07.xml into Operations Manager 2007.
- B. Edit Custom07.xml to remove MOM 2005 references.
- C. Run the MPVERIFY custom07.xml command on the Operations Manager 2007 server.
- D. Run the MPCONVERT custom.mp custom07.xml command on the MOM 2005 server.

Answer: C

Question: 11

You have a System Center Operations Manager 2007 environment. Your company hosts multiple Web sites for other companies. You provide dedicated Web servers for each company. You allocate a specific range of IP addresses for each companies group of Web servers. All Web sites are hosted on Microsoft Windows Server 2003 computers that are running Internet InformationServices (IIS) 6.0. You create a user role for each companies webmaster. You need to limit the Operations Manager console access of each companies webmaster to that companies servers. You need to maintain this limited access even when new servers are added. What should you do?

- A. Create an Operations Manager group for each company. Populate the group with explicit members based on specific server names. For each company, add the new group to the user role for that company.
- B. Create an Operations Manager group for each company. Populate the group with dynamic members based on the IP address range. For each company, add the new group to the user role for that company.
- C. Create a single Operations Manager group. Populate the group with dynamic members based on the IP address ranges for all companies. For each company, add the new group to the user role for that company.
- D. Create an Operations Manager group for each company. Populate the group with explicit members based on each specific server IP address. For each company, add the new group to the user role for that company.

Answer: B

Question: 12

You have a System Center Operations Manager 2007 environment. You download the Office SharePoint Server 2007 Management Pack for Operations Manager 2007. You notice that it is a Microsoft Operations Manager (MOM) 2005 converted management pack. A prerequisite management pack is required. You need to be able to monitor the Microsoft Office SharePoint Server 2007 servers. What should you do?

- A. Import the MOM 2005 SharePoint 2003 Management Pack.
- B. Import the Microsoft Windows SharePoint Services 2003 Management Pack.
- C. Import the Microsoft Windows Server Operating System Management Pack.
- D. Import the Operations Manager 2007 MOM 2005 Backward Compatibility Management Pack.

Answer: D

Question: 13

You have a System Center Operations Manager 2007 environment. You need to schedule a regular export of your unsealed management packs. What should you do?

- A. Create a scheduled task that uses the momcertimport.exe tool.
- B. Create a scheduled task that uses the get-managementpack PowerShell commandlet.
- C. Create a scheduled task that uses the mpexport.exe tool.
- D. Create a scheduled task that uses the mpseal.exe tool.

Answer: B

Question: 14

You have a System Center Operations Manager 2007 environment. You need to list all the processes that are running on one of the Microsoft SQL Server computers. The collection should occur only when the SQL Server state changes to unhealthy. You need to collect the information even if there is no administrator present. What should you do?

- A. Run the List Processes task.
- B. Run a PowerShell script that will return all processes.
- C. Create a diagnostic task for the affected SQL Server monitor. Use the tasklist.exe command and the default options.
- D. Create a rule by using the Timed Commands template. Specify the tasklist.exe command, and use the default options.

Answer: C

Question: 15

You have a System Center Operations Manager 2007 environment. You create a custom management pack that monitors server temperature. You need to automatically shut down a server if it exceeds a specific temperature. What should you do?

- A. Modify the monitor properties for the server temperature to create a threshold override For all objects of type: temperature.
- B. Modify the monitor properties for the server temperature to create a recovery task that runs the shutdown.exe /s command.
- C. Create an event alert that monitors server temperature. Create an agent task that runs the shutdown.exe /s command.
- D. Create an event alert that monitors server temperature. Create a console task that runs the shutdown.exe /s command.

Answer: B

Question: 16

You have a System Center Operations Manager 2007 environment. You create a self-tuning threshold monitor to monitor the number of user authentications against your company's Microsoft SQL Server 2005 computer. Most users log on at the same time each morning. Occasionally, users log on one hour later than usual, which generates alerts. You need to configure a deviation to this baseline to reduce the number of these alerts. What should you do?

- A. Modify the Value Sensitivity of the monitor to a higher setting.
- B. Modify the Time Sensitivity of the monitor to a slower setting.
- C. Modify the Learning Rate of the monitor to a faster setting.
- D. Modify the Alert setting of the monitor to a lower number.

Answer: B

Question: 17

You have a System Center Operations Manager 2007 environment. You install SQL Server Reporting Services and Operations Manager Reporting on a dedicated server. Reports for Internet Information Services (IIS) and Microsoft SQL Server do not appear in the Reporting pane. Other reports are present in the Reporting pane. You need to ensure that the IIS and SQL Server reports appear in the Reporting pane. What should you do?

- A. Add at least one user to the default Operations Manager Report Operators user role. Close and reopen the Operations Console.
- B. Import the Operations Manager 2007 MOM 2005 Backward Compatibility Management Pack.
- C. Install an Operations Manager agent on a SQL Server computer and an IIS server.
- D. Import the SQL Server Management Pack and the IIS Management Pack.

Answer: D

Question: 18

You have a System Center Operations Manager 2007 environment. You create a self-tuning threshold monitor. You need to reduce the frequency of alerts over the course of a business cycle. What should you do?

- A. Modify the Value Sensitivity of the monitor to a lower setting.
- B. Modify the Time Sensitivity of the monitor to a faster setting.
- C. Modify the Learning Rate of the monitor to a faster setting.
- D. Modify the Alert setting of the monitor to a lower number.

Answer: A

Question: 19

You have a System Center Operations Manager 2007 environment. You create a monitor named Add Membership to monitor membership additions to the Domain Admins group. You need to create an alert for when a new member is added. The alert must include a list of all Active Directory users in the Domain Admins group. What should you do?

- A. Modify the Add Membership monitor to create an override for all objects of the Domain Controller type.
- B. Modify the Add Membership monitor to add a diagnostic task that runs a dsquery command.
- C. Create a scheduled report for the Add Membership monitor.
- D. Create an authored report for the Add Membership monitor.

Answer: B

Question: 20

You have a System Center Operations Manager 2007 environment. You deploy agents to all Microsoft Windows 2000 Server

computers and Windows Server 2003 computers in your Active Directory environment. You import a sealed management pack from a third-party software vendor. A specific monitor in this management pack runs on all Windows computers by default. You need to configure this monitor to run on only Windows Server 2003 domain controllers. Which two actions should you perform? (Each correct answer presents part of the solution. Choose two.)

- A. Disable the monitor for all Windows Server 2003 computers.
- B. Enable the monitor for all Windows computers.
- C. Enable the monitor for all Windows Server 2003 domain controllers.
- D. Enable the monitor for all Windows 2000 Server domain controllers.
- E. Disable the monitor for all Windows computers.

Answer: C, E

Question: 21

You have a System Center Operations Manager 2007 environment. You need to create a non-public Alerts view that displays all resolved alerts. What should you do?

- A. From the My Workspace pane, create a new Alerts view. Set the properties of the new view to display all alerts created within a specific time period.
- B. From the My Workspace pane, create a new Alerts view. Set the properties of the new view to display all closed alerts.
- C. Add a new Alerts view to the default Monitoring pane. Change the views properties to display all closed alerts.
- D. Change the default Active Alerts view to display all closed alerts.

Answer: B Question: 22

Your companies Management Group includes a Root Management Server (RMS) and a Management Server. You export the Root Management Server key during the RMS installation process. The hard disk fails on the Root Management Server. You need to transfer the RMS role to the Management Server. Which two actions should you perform? (Each correct answer presents part of the solution. Choose two.)

- A. Use the ResetSRS.exe utility on the Management Server.
- B. Use the MOM.msi utility to install a new Root Management Server.
- C. Use the SecureStorageBackup.exe utility on the Management Server.
- D. Use the ManagementServerConfigTool.exe utility on the Management Server.

Answer: C, D

Question: 23

You deploy System Center Operations Manager 2007 agents to 50 Microsoft Windows Server 2003 computers. You need to view the amount of available disk space on drive C of each computer. What should you do?

- A. Display the Windows Server State view under the Microsoft Windows Server folder.
- B. Display the Windows Server State view under the Microsoft Windows Client folder.
- C. Display the Logical Disk State view under the Microsoft Windows Server folder.
- D. Display the Logical Disk State view under the Microsoft Windows Client folder.

Answer: C

Question: 24

Your companies System Center Operations Manager 2007 environment contains the followingservers:a clustered Root Management Server (RMS) a clustered Operations Database serveran Audit Collection Services (ACS) Collector server a secondary Management Server The ACS reporting role and the database are stored on the Operations Database server. The disk controller on the ACS

Collector server fails. You need to restore the ACS functionality. What should you do?

- A. Install ACS reporting on the secondary Management Server.
- B. Enable the ACS Forwarder on the RMS.
- C. Enable the ACS Forwarder on the Operations Database server.
- D. Install the ACS Collector on the secondary Management Server.

Answer: D

Question: 25

Your company's System Center Operations Manager 2007 environment consists of a Root Management Server (RMS), an Operations Database server, and a Gateway server. You need to re-create your Operations Manager 2007 environment in a test environment. What should you do?

- A. Restore the encryption keys to the RMS, and restore the database backups to the Operations Database server.
- B. Restore the encryption keys to the Gateway server, and restore the database backups to the Operations Database server.
- C. Restore the encryption keys to the Gateway server and the Operations Database server. Restore the database backups to the Operations Database server.
- D. Restore the encryption keys to the Operations Database server, and restore the database backups to the Operations Database server.

Answer: A

Question: 26

You have a System Center Operations Manager 2007 environment. You need to create a simple view that contains a performance graph, critical alerts, and a state component for an application. What should you do?

- A. Create a dashboard view.
- B. Create a Web page view.
- C. Create a diagram view.
- D. Create a state view.

Answer: A

Question: 27

You have a System Center Operations Manager 2007 environment. You need to create a task that tests whether an event rule on an agent-managed server is working correctly. What should you do?

- A. Create a console task that runs the Eventcomb.exe command. Create the task so that the command searches for the specific event ID that is monitored by the rule that you want to test.
- B. Create an agent task that runs the Eventcomb.exe command. Create the task so that the command searches for the specific event ID that is monitored by the rule that you want to test.
- C. Create an agent task that runs a script. Create the task so that the script creates the same event ID that is monitored by the rule that you want to test.
- D. Create a console task that runs a script. Create the task so that the script creates the same event ID that is monitored by the rule that you want to test.

Answer: C

Question: 28

You have a System Center Operations Manager 2007 environment. You import several additional Microsoft management packs. The Root Management Server fails. You do not have a backup of the SDK encryption keys. You need to restore Operations Manager monitoring functionality to your environment. What should you do?

- A. Restore a Windows system state backup to the server hosting the Root Management Server role.
- B. Restore a backup of the Operations database. Reinstall the Root Management Server. Import the management packs that were installed prior to the failure.
- C. Reinstall all Operations Manager roles in a new Management Group. Install Operations Manager agents to all servers that need to be monitored. Import the management packs that were installed prior to the failure.
- D. Reinstall the Root Management Server. Import the management packs that were installed prior to the failure.

Answer: C Question: 29

You have a System Center Operations Manager 2007 environment. The Root Management Server fails. You need to transfer the Root Management Server role to a different Management Server. What should you do?

- A. Run the SecureStorageBackup.exe Backup command. Run the ManagementServerConfigTool.exe UpdateDemotedRMS command.
- B. Run the SecureStorageBackup.exe Restore command. Run the ManagementServerConfigTool.exe UpdateDemotedRMS command.
- C. Run the SecureStorageBackup.exe Backup command. Run the ManagementServerConfigTool.exe PromoteRMS command.
- D. Run the SecureStorageBackup.exe Restore command. Run the ManagementServerConfigTool.exe PromoteRMS command.

Answer: D**Question: 30**

You have a System Center Operations Manager 2007 environment. Server administrators currently run two scripts. Script A is run locally on the target server. Script B is run remotely against the target server. You need to allow server administrators to run the scripts on demand by using the Operations Manager 2007 Operations Console. What should you do?

- A. Create a console task to run script A. Create an agent task to run script B.
- B. Create an agent task to run script A. Create a console task to run script B.
- C. Create rules to run each of the scripts.
- D. Create unit monitors to run each of the scripts.

Answer: B**Question: 31**

You have a System Center Operations Manager 2007 environment. You need to reduce the data retention period for reporting data. What should you do?

- A. Reduce the values for database grooming in the ReportingServer database.
- B. Increase the values for database grooming in the ReportingServer database.
- C. Reduce the values for database grooming in the OperationsManagerDW database.
- D. Increase the values for database grooming in the OperationsManagerDW database.

Answer: C**Question: 32**

You have a System Center Operations Manager 2007 environment. Five Internet Information Services (IIS) 6.0 Web servers at your company host a Web site. You need to be alerted when the home page of the Web site is not available on any of the five

servers. What should you do?

- A. Create a Web application synthetic transaction to monitor the home page of the Web site on each server. Configure a Management Server as a watcher node.
- B. Create a Log File Simple Event Detection Unit Monitor. Monitor the IIS log files on the Web servers for HTTP errors.
- C. Configure a distributed application that contains all IIS 6.0 Web servers that host the Web site. Configure the Health Rollup Algorithm to Worst health state of any member.
- D. Configure a distributed application that contains all IIS 6.0 Web servers that host the Web site. Configure the Health Rollup Algorithm to Worst state of a percentage of members in good health state.

Answer: A

Question: 33

You have a System Center Operations Manager 2007 environment. You manage a Microsoft Windows Server 2003 Terminal Services server farm. You are creating a distributed application model in the Distributed Application Designer. When you browse the list of distributed application templates, you discover that the Terminal Services Farm distributed application template is not available. You need to ensure that the Terminal Services Farm template appears in the list of available distributed application templates. What should you do?

- A. Deploy Operations Manager agents to all the Windows Server 2003 Terminal Server computers.
- B. Import the latest version of the MOM 2005 Backward Compatibility Management Pack.
- C. Import the Windows Server 2000/2003 Terminal Services Management Pack.
- D. Create an override on each of the discovery rules for the Windows Server 2003 Terminal Services role. Enable the discovery rule for the object type Windows Server.

Answer: C

Question: 34

You have a System Center Operations Manager 2007 environment. You need to automatically restart the Internet Information Services (IIS) service when the %Processor Time counter is at or above 90 percent for more than 5 minutes. What should you do?

- A. Create a Consecutive Samples Over Time monitor for the %Processor Time counter. Add an agent task to restart the IIS service.
- B. Create a Consecutive Samples Over Time monitor for the %Processor Time counter. Add a recovery task to restart the IIS service.
- C. Create a Windows performance rule for the %Processor Time counter. Add an agent task to restart the IIS service.
- D. Create a Windows performance rule for the %Processor Time counter. Add a recovery task to restart the IIS service.

Answer: B

Question: 35

The Management Server action account in your companies System Center Operations Manager 2007 deployment is a domain user account. You receive an Operations Manager alert that the password for the Management Server action account has expired. You change the password for the action account. You need to update the Operations Manager 2007 environment to reflect the new settings. What should you do?

- A. Update the password fields in the Run As profile for the action account in the Operations Console.
- B. Update the action account password by running a PowerShell script that uses the New-DeviceDiscoveryConfiguration cmdlet with the appropriate parameters.
- C. Remove and re-add the service account credentials for the SDK Service on the Root Management Server.
- D. Run the Discovery Wizard. In the wizard, enter the name of the Management Server action account and the new password.

Answer: A

Question: 36

You have a System Center Operations Manager 2007 environment. You need to monitor the health of a print spooler service on a new print server. What should you do?

- A. Create a new management pack to monitor the print spooler service. Base the management pack on the Windows Service template.
- B. Import the Windows Server 2003 Operating System Management Pack.
- C. Enable the notification subscription for the printer administrator in Operations Manager 2007.
- D. Configure the error transmission settings in Operations Manager 2007.

Answer: A

Question: 37

You have a System Center Operations Manager 2007 environment. You need to update the Management Server action account with new domain user account credentials. What should you do?

- A. Update the credentials on the Run As Account by using the Operations Console.
- B. Run the Discovery Wizard, and enter the new credentials for the Management Server action account.
- C. Re-run Operations Manager Setup from the installation CD, and select the Modify existing installation option.
- D. Run the Set-ManagementServer PowerShell commandlet with the parameters to update the Management Server action account credentials.

Answer: A

Question: 38

You have a System Center Operations Manager 2007 environment. A custom accounting application is installed on several servers in your company. Application configuration information is stored in a registry key. You need to ensure that the servers that host the application are automatically added to a custom group. What should you do?

- A. Create a new attribute that reads the custom registry key. Exclude the application servers from the custom group.
- B. Create a new attribute that reads the custom registry key. Add a subgroup to the custom group.
- C. Create a new attribute that reads the custom registry key. Explicitly add the application servers to the custom group.
- D. Create a new attribute that reads the custom registry key. Add a formula to the custom group to dynamically populate the group with servers that host the registry key.

Answer: D

Question: 39

You have a System Center Operations Manager 2007 environment. You install all the management packs from the installation media. You need to create a recorded browser session for a Web site. What should you do?

- A. Use the ASP.NET Web Service template to create a synthetic transaction.
- B. Use the ASP.NET Application template to create a synthetic transaction.
- C. Use the Web Application template to create a monitor.
- D. Use the Administration pane to configure the Web site address.

Answer: C

Question: 40

You have a System Center Operations Manager 2007 environment. You install agents on four servers that are members of a server cluster. Virtual servers and other cluster resources do not appear among the managed objects in the state views of the Operations Console. You need to be able to view all cluster resources in the Operations Console. What should you do?

- A. Enable agent proxy for agents on all physical servers in the cluster.
- B. Disable agent proxy for agents on all physical servers in the cluster.
- C. Configure the agent action account to run as a domain account on all physical servers in the cluster.
- D. Enable automatic approval of manually installed agents in the Global Management Server Settings.

Answer: A

Question: 41

Your company maintains a Web application that customers use to order products on the Internet. This Web application stores order data in a Microsoft SQL Server 2005 database, and uses a credit card processing application. The credit card application stores data in the same database instance. You currently monitor each application by using separate distributed application models. You discover that when the credit card processing application health state becomes critical, the Web application health state continues to display as healthy. The Web application cannot function without the credit card processing application. You need to ensure that both health states display as critical when the credit card processing application fails. What should you do?

- A. Delete both of the existing distributed application models. Create a synthetic transaction for the Web application. Record a browser sequence of a product search in the Web application.
- B. Delete both of the existing distributed application models. Create a TCP port synthetic transaction to monitor the listening TCP port Web application.
- C. Edit the existing distributed application for the Web application in the Distributed Application Designer. Add a new component group. Add the existing distributed application for the credit card processing application to the new component group. Create a relationship to reflect the dependency between the two applications.
- D. Edit the existing distributed application for the Web application in the Distributed Application Designer. Add a new component group. Populate the new component group with the SQL Server 2005 database used by the Web application. Create a relationship to reflect the dependency between the two component groups.

Answer: C

Question: 42

You have a System Center Operations Manager 2007 environment. Your company uses Agentless Exception Monitoring (AEM) to collect error data and transmit it to Microsoft. The company uses a corporate billing application that contains confidential information. You need to ensure that errors from the billing application are not forwarded to Microsoft. You must achieve this goal while maintaining AEM. What should you do?

- A. Disable AEM on client computers that are running the corporate billing application.
- B. Create a filter. Configure the filter to not send Microsoft Customer Experience Improvement Program (CEIP) data for the corporate billing application.
- C. Create a filter. Configure the filter to not send error data for the corporate billing application.
- D. Uninstall the Operations Manager Agent on the server that hosts the corporate billing application.

Answer: C

Question: 43

You have a System Center Operations Manager 2007 environment. The Operations Manager Audit Forwarding Service is running on agents in the perimeter network outside the firewall. The agents communicate locally with a Gateway server that has the Audit Collection Services (ACS) Collector role enabled. The Gateway server is configured to communicate with an ACS Database server

that is located on the network inside the firewall. Events are currently not being written to the Audit Collection database. You need to ensure that security events from managed agents are collected. What should you do?

- A. Open inbound TCP port 51909 on the firewall.
- B. Open inbound TCP port 1433 on the firewall.
- C. Run the C:\Windows\system32\AdtAgent.exe command-line tool on each ACS forwarder.
- D. Issue a server certificate for the Audit Collector by using Microsoft Certificate Services. Import and assign the certificate.

Answer: B

Question: 44

You have a System Center Operations Manager 2007 environment. You enable Agentless Exception Monitoring (AEM). You need to configure client computers to send error information to the AEM-enabled Management Server. What should you do?

- A. Enable the agent proxy on the client computers. In IIS Manager, create a Web site to view the reports.
- B. Apply a Group Policy object (GPO) template to client computers to redirect their error reports.
- C. Install a Gateway server. Configure the client computers to use certificate-based authentication.
- D. Install a Gateway server. Use the default Agentless Exception Monitoring view to collect error reporting data.

Answer: B

Question: 45

You have a System Center Operations Manager 2007 environment. You are configuring a Windows Client Operating System Management Pack. You need to generate an alert for one of the client computers that runs Microsoft Windows XP Professional. What should you do?

- A. Configure Collective Client Monitoring.
- B. Configure Crash And Hang Monitoring.
- C. Configure Agentless Exception Monitoring.
- D. Configure Business Critical Client Monitoring.

Answer: D

Question: 46

You install the System Center Operations Manager 2007 Agent on all your companies domain controllers. You need to record all logon security events to the Audit Collection Services (ACS) database. You also need to enable the Operations Manager Audit Collection Service. Which two actions should you perform? (Each correct answer presents part of the solution. Choose two.)

- A. Manually start the Operations Manager Audit Collection Service on each domain controller.
- B. Set the domain controller security policy to audit successes and failures on audit system events and on audit privilege use.
- C. Set the domain controller security policy to audit successes and failures on audit account logon events and on audit logon events.
- D. Set the Operations Manager Audit Collection Service to start automatically on each domain controller. Start the Operations Manager Audit Collection Service on each domain controller.

Answer: C, D

Question: 47

You have a System Center Operations Manager 2007 environment. You install agents on all of the companies Microsoft Windows XP Professional client computers. You import the Windows Client 2000/XP Operating System Management Pack on the Management Server. You need to generate alerts for one of the Windows XP Professional client computers. What should you do?

- A. Using the Operations Console, remove the agent from the client computer, and add the agent to agentless managed devices.
- B. Using the Operations Console, move the client computer to the Business Critical Client computer group.
- C. Import the Microsoft Information Worker Management Pack.
- D. Remove and then re-import the Windows Client 2000/XP Operating System Management Pack.

Answer: B

Question: 48

You have a System Center Operations Manager 2007 environment. An Internet Information Services (IIS) 6.0 Web server at your company hosts an e-commerce Web site. The service level agreement (SLA) requires Web site response of less than one second. You need to be alerted when Web site response does not meet the SLA requirements. What should you do?

- A. Create a Web application synthetic transaction to monitor the home page of the Web site. In the Web Application Editor, configure the monitor to generate an error health state when request response time exceeds 1,000 milliseconds. Configure a Management Server as a watcher node.
- B. Create a Web application synthetic transaction to monitor the home page of the Web site. In the Web Application Editor, configure the monitor to generate an error health state when the HTTP Status Code is less than or equal to 400. Configure a Management Server as a watcher node.
- C. Configure a distributed application that contains the Web server that hosts the site. In the Distributed Application Designer, configure an override for the Rollup Algorithm. For the Override Setting, select Worst state of the specified percentage of members in good health state.
- D. Configure a distributed application that contains the Web server that hosts the site. In the Distributed Application Designer, configure an override for the Rollup Algorithm. For the Override Setting, select Best health state of any member.

Answer: A

Question: 49

You have a System Center Operations Manager 2007 environment. You are creating a distributed application model. You add a component group by using the Distributed Application Designer. You select Database as the object type to add to this component group. The SQL database you want to monitor does not appear in the list of database objects. You need to ensure that the SQL database appears in the list. What should you do?

- A. Create a discovery rule to discover the SQL database on the host server. Refresh the view in the Distributed Application Designer.
- B. Enable agent proxy on the server that hosts the SQL database. Open the distributed application in the Distributed Application Designer.
- C. Create a new user role that has access to all SQL databases. Open the distributed application in the Distributed Application Designer.
- D. Install an Operations Manager 2007 agent on the server that hosts the SQL database. Open the distributed application model in the Distributed Application Designer.

Answer: D

Question: 50

You have a System Center Operations Manager 2007 environment. A number of users in the company use a custom Web application. You need to create a monitor that simulates a user logging on to the application. What should you do?

- A. Create a synthetic transaction by using the Web Application Management Pack template.
- B. Create a synthetic transaction by using the TCP Port Management Pack template.
- C. Create a synthetic transaction by using the OLE DB Datasource Management Pack template.
- D. Create a synthetic transaction by using the Windows Service Management Pack template.

Answer: A

Question: 51

You have a System Center Operations Manager 2007 environment. You are creating a single threshold monitor for a performance counter object. You need to create the monitor so that the state changes only if the performance counter exceeds the threshold a specific number of times in succession over a given time period. What should you do?

- A. Create an Average threshold monitor.
- B. Create a Consecutive samples over threshold monitor.
- C. Create a Delta threshold monitor.
- D. Create a Simple threshold monitor.

Answer: B

Question: 52

You have a System Center Operations Manager 2007 environment. You install agents on several Active Directory domain controllers. Active Directory discovery scripts are failing to run on a domain controller. You need to configure the agent so that discovery scripts finish successfully. What should you do?

- A. Enable the agent proxy for agents on all domain controllers.
- B. Configure the agent action account to run as a domain account on the domain controller.
- C. Install the Active Directory Helper Object on the domain controller.
- D. Install the Active Directory Helper Object on the Management Server.

Answer: C

Question: 53

You have a System Center Operations Manager 2007 environment. You need to update the Management Server action account with new domain user account credentials. What should you do?

- A. Update the credentials on the Run As Account by using the Operations Console.
- B. Run the Discovery Wizard, and enter the new credentials for the Management Server action account.
- C. Re-run Operations Manager Setup from the installation CD, and select the Modify existing installation option.
- D. Run the Set-ManagementServer PowerShell commandlet with the parameters to update the Management Server action account credentials.

Answer: A

Question: 54

You have a System Center Operations Manager 2007 environment. You need to ensure that the support team is able to view alert and state data for the Microsoft SQL Server 2005 computers that host line-of-business applications. You also need to ensure that the team is able to create overrides only for existing rules and monitors, and that the team cannot view other servers in the Operations Console. What should you do?

- A. Create a group that contains all SQL Server computers that host the line-of-business application databases. Create a custom Operator role that has group scope targeted to the new group. Add members of the support team to the custom Operator role.
- B. Create a group that contains all SQL Server computers that host the line-of-business application databases. Create a custom Author role that has group scope targeted to the new group. Add members of the support team to the custom Author role.
- C. Create a group that contains all SQL Server computers that host the line-of-business application databases. Create a custom Advanced Operator role that has group scope targeted to the new group. Add members of the support team to the custom Advanced Operator role.

D. Add members of the support team to the local Administrators group on all SQL Server computers that host the line-of-business application databases. Add members of the support team to the default Author role.

Answer: C

Question: 55

You have a System Center Operations Manager 2007 environment. Seven servers at your company host an accounting application that communicates with a Microsoft SQL Server 2005 database. When these servers lose connectivity to the SQL Server database, the accounting application service must be restarted. You need to be alerted when any accounting application server loses connectivity to the SQL Server database. What should you do?

- A. Create an OLE DB data source synthetic transaction. Target the transaction at the SQL Server database. Configure the Root Management Server as the watcher node for the synthetic transaction.
- B. Create an OLE DB data source synthetic transaction. Target the transaction at the SQL Server database. Configure the accounting application servers as watcher nodes for the synthetic transaction.
- C. Configure a distributed application that contains the accounting application servers and the SQL Server database. Set the Health Rollup Algorithm to Worst health state of any member.
- D. Configure a distributed application that contains the accounting application servers and the SQL Server database. Set the Health Rollup Algorithm to Worst state of a percentage of members in good health state.

Answer: B

Question: 56

Your company uses System Center Operations Manager 2007 to monitor several Microsoft SQL Server 2005 computers. The default action account does not have sufficient permissions to monitor the databases that exist on these servers. You need to enable SQL Server object monitoring. What should you do?

- A. Disable the agent proxy for the SQL Server 2005 computers. Add the default action account to the local users groups.
- B. Create a user account that has DBO access to the databases. Associate the account with the SQL Monitoring Run As profile.
- C. Create a user account that has DataReader access to the databases. Associate the account with the Privileged Monitoring Run As profile.
- D. Create a user account that has DataWriter access to the databases. Associate the account with the Privileged Monitoring Run As profile.

Answer: B

Question: 57

You have a System Center Operations Manager 2007 environment. You install Operations Manager agents as part of the computer image for every member server in the corporate Active Directory domain. The agents have no agent settings information when they join the Active Directory domain. You need to automatically distribute agent settings to agents that are deployed as part of a computer image on all member servers that are joined to the corporate Active Directory domain. What should you do?

- A. Configure an Active Directory Group Policy object (GPO) to apply settings.
- B. Perform a client push installation of agents to all member servers in the corporate Active Directory domain.
- C. Use the MOMADAdmin utility to publish Management Group information to all member servers in the corporate Active Directory domain.
- D. Use the get-agent PowerShell commandlet to distribute agent configuration settings to all member servers in the corporate Active Directory domain.

Answer: C

Question: 58

You have a System Center Operations Manager 2007 environment. You deploy Operations Manager agents to all domain controllers in the corporate Windows Server 2003 Active Directory environment. The Active Directory team installs two new domain controllers into the corporate Active Directory environment. You need to ensure that the Active Directory team is able to install agents on all new domain controllers by using the Operations Console. What should you do?

- A. Create a user role named Operator AD. Select the Operator profile, and add the Active Directory team as members. Set the scope of the user role to the Active Directory Domain Controllers (Windows Server 2003) group.
- B. Create a user role named Advanced Operator AD. Select the Advanced Operator profile, and add the Active Directory team as members. Set the scope of the user role to the Active Directory Domain Controllers (Windows Server 2003) group.
- C. Add members of the Active Directory team as members of the Operations Manager Administrator user role.
- D. Create a user role named Author AD. Select the Author profile and add the Active Directory team as members. Set the scope of the user role to the Active Directory Domain Controllers (Windows Server 2003) group.

Answer: C

Question: 59

You deploy System Center Operations Manager 2007 in an Active Directory domain. You configure the firewall rules to allow the Operations Manager agent to communicate with the Management Server. A computer named Computer1 in the perimeter network is not joined to the Active Directory domain. After you manually install the Operations Manager agent on Computer1, you discover that Computer1 is unable to communicate with the assigned Management Server. You need to ensure that Computer1 is able to communicate with the assigned Management Server. What should you do?

- A. Configure Computer1 to use Kerberos authentication.
- B. Configure Computer1 to use certificate-based authentication.
- C. Disable the mutual authentication requirement for the Management Group.
- D. Reinstall the agent by using a push installation on Computer1.

Answer: B

Question: 60

You deploy System Center Operations Manager 2007 in your companies Active Directory domain. You manually install an Operations Manager agent on an application server named Server1. Server1 is a member of the Active Directory domain. The agent does not appear in the Pending Management view in the Operations Console. An error message in the Operations Manager Event log on Server1 indicates that the agent is unable to obtain configuration information from the Management Server. You need to ensure that the agent appears in the Pending Management view in the Operations Console. What should you do?

- A. Select the Review new manual agent installations in pending management view option.
- B. Configure the agent on Server1 to use certificate-based authentication.
- C. Add the Management Server action account to the local Administrators group on Server1. Restart the Health Service on Server1.
- D. Disable mutual authentication in the Operations Console. Restart the Health Service on Server1.

Answer: A

Question: 61

You have a Systems Center Operations Manager 2007 environment. Your company has three data center locations. There is an e-mail gateway server in each location. Only the e-mail gateways are allowed to communicate with the Internet. You need to configure Operations Manager 2007 so that all e-mail alerts will be sent to notification recipients, even when an e-mail gateway is unavailable. What should you do?

- A. Modify the e-mail notification settings to use Windows Integrated authentication.
- B. Modify the e-mail notification settings to use Anonymous authentication.
- C. Modify the e-mail notification settings so that the Retry primary after value is 15 minutes.
- D. Modify the e-mail notification settings to include all three e-mail gateway servers.

Answer: D

Question: 62

You are attempting to use System Center Operations Manager 2007 to monitor servers at a remote branch office. This branch office has a high latency rate for network requests. You receive alerts that indicate that intermittent heartbeat failures are occurring at the branch office. You need to configure Operations Manager 2007 to minimize these alerts for only the branch office. What should you do?

- A. In the agent settings for servers at the branch office, increase the Heartbeats interval in seconds.
- B. In the settings for the Management Server, increase the number of missed heartbeats that are allowed.
- C. In the agent settings for servers at the branch office, reduce the Heartbeats interval in seconds.
- D. Enable the agent proxy on all servers at the branch office.

Answer: A

Question: 63

Your company deploys System Center Operations Manager 2007 agents as part of a computer image. You join all computers in the company to the corporate Active Directory domain. You need to ensure that agents automatically obtain settings from the corporate Active Directory domain at startup. Which two actions should you perform? (Each correct answer presents part of the solution. Choose two.)

- A. Use the MOMADAdmin utility to publish Management Group information to the corporate Active Directory domain.
- B. Run the Discovery Wizard. Perform automatic computer discovery to scan Active Directory for installed agents.
- C. Configure Auto Agent Assignment on the target Management Server to assign desired computers to the target Management Server.
- D. Configure an Active Directory Group Policy object (GPO) to publish Management Group information to computers in the corporate Active Directory domain.

Answer: A, C

Question: 64

You deploy System Center Operations Manager 2007 at your company. All computers are joined to the corporate Active Directory domain. All client computers in the Active Directory domain run Microsoft Windows XP. You attempt to perform a client push installation of Operations Manager agents to several client computers. The installation fails on some of the computers. You receive the following error message: The RPC server is unavailable. You need to install agents on all client computers. What should you do?

- A. Disable the Windows firewall on the computers that exhibit the failure. Retry the client push installation of the agent.
- B. Enable the Computer Browser service on the computers that exhibit the failure. Retry the client push installation of the agent.
- C. Add the Management Server Action account to the Domain Admins Active Directory global group. Retry the client push installation of the agent.
- D. Add the Management Server Action account to the local Administrators group on the computers that exhibit the failure. Retry the client push installation of the agent.

Answer: A

Question: 65

You have a System Center Operations Manager 2007 environment. You are configuring Agentless Exception Monitoring (AEM). You

want to receive and display links to available solutions for errors or failures in the Operations Console. You need to centrally collect error data. You need to transmit all error data to Microsoft by using the AEM Management Server. What should you do?

- A. Configure the AEM Collector to forward detailed information to Microsoft.
- B. Configure the AEM Collector to forward basic information to Microsoft.
- C. Configure Microsoft Customer Experience Improvement Program (CEIP) settings to send data directly to Microsoft.
- D. Configure Microsoft Customer Experience Improvement Program (CEIP) settings to use the selected Management Server to collect and forward CEIP data to Microsoft.

Answer: A

Question: 66

You install the System Center Operations Manager 2007 Agent on all your companies domain controllers. You need to record all logon security events to the Audit Collection Services (ACS) database. You also need to enable the Operations Manager Audit Collection Service. Which two actions should you perform? (Each correct answer presents part of the solution. Choose two.)

- A. Manually start the Operations Manager Audit Collection Service on each domain controller.
- B. Set the domain controller security policy to audit successes and failures on audit system events and on audit privilege use.
- C. Set the domain controller security policy to audit successes and failures on audit account logon events and on audit logon events.
- D. Set the Operations Manager Audit Collection Service to start automatically on each domain controller. Start the Operations Manager Audit Collection Service on each domain controller.

Answer: C, D

Question: 67

You have a System Center Operations Manager 2007 environment. You install Audit Collection Services (ACS) on the Root Management Server (RMS). The Operations Manager 2007 Reporting Server is installed on the RMS. You configure audit forwarding on two domain controllers named DC1 and DC2. The ACS security log reports do not appear in the Reporting pane. You need to be able to view the standard security log reports for DC1 and DC2. What should you do?

- A. Grant DBO access to the ACS database for users who require access to the reports.
- B. Import the ACS reports that are located on the Operations Manager 2007 installation media.
- C. Run the Enable Audit Collection task on DC1 and DC2.
- D. Enable the agent proxy on DC1 and DC2.

Answer: B

Question: 68

You have a System Center Operations Manager 2007 environment. You install a Windows Client Operating System Management Pack. You need to collect information about operating system version and applied service packs from all client computers. You need to achieve this goal by using the minimum configuration possible. What should you do?

- A. Implement Crash and Hang Monitoring.
- B. Implement Collective Client Monitoring.
- C. Implement Business Critical Client Monitoring.
- D. Import the Microsoft Information Worker Management Pack.

Answer: B

Question: 69

You have a System Center Operations Manager 2007 environment. You install agents on all of the companies Microsoft Windows XP Professional client computers. You import the Windows Client 2000/XP Operating System Management Pack on the Management Server. You need to generate alerts for one of the Windows XP Professional client computers. What should you do?

- A. Using the Operations Console, remove the agent from the client computer, and add the agent to agentless managed devices.
- B. Using the Operations Console, move the client computer to the Business Critical Client computer group.
- C. Import the Microsoft Information Worker Management Pack.
- D. Remove and then re-import the Windows Client 2000/XP Operating System Management Pack.

Answer: B

Question: 70

You configure a System Center Operations Manager 2007 Management Server with the Agentless Exception Monitoring (AEM) Collector role. You need to configure the AEM Collector to collect and transmit application failure information directly to Microsoft. What should you do?

- A. Issue a certificate for the AEM client computer by using Microsoft Certificate Services. Import and assign the certificate.
- B. Configure the Client Monitoring Configuration Wizard to send Microsoft Customer Experience Improvement Program (CEIP) data directly to Microsoft.
- C. Configure the Client Monitoring Configuration Wizard to send Error Collection data directly to Microsoft.
- D. Issue a certificate for the AEM Management Server by using Microsoft Certificate Services. Import and assign the certificate.

Answer: C

Question: 71

Your companies System Center Operations Manager 2007 environment contains the following servers:

a Root Management Server (RMS) an Operations Database server a secondary Management Server You need to move the Operations Manager database to a new Microsoft SQL Server computer named SQLServer1. You also need to configure the RMS to communicate with SQLServer1. What should you do?

- A. Detach the Operations Manager database, copy it to SQLServer1, and attach it to SQLServer1. Update the registry on SQLServer1 with the RMS name, and restart the Operations Manager services.
- B. Detach the Operations Manager database, copy it to SQLServer1, and attach it to SQLServer1. Update the registry on the RMS with the SQLServer1 name, and restart the Operations Manager services.
- C. Run the Operations Manager 2007 SETUPOM.exe command on SQLServer1. Update the registry on SQLServer1 with the RMS name, and restart the Operations Manager services.
- D. Run the Operations Manager 2007 SETUPOM.exe command on the RMS. Update the registry on the RMS with the SQLServer1 name, and restart the Operations Manager services.

Answer: B

Question: 72

You have a System Center Operations Manager 2007 environment. You need to ensure that Operators are able to run a custom application that connects to any remote server on demand. What should you do?

- A. Create a console task that runs the custom application.
- B. Create an agent task that runs the custom application.
- C. Create a Remote Desktop task that connects to the server to run the custom application.
- D. Create a rule to run the custom application from a script.

Answer: A

Question: 73

You deploy System Center Operations Manager 2007 with a single Management Group. You need to back up the minimum components required to recover your Management Group. What should you do?

- A. Back up the OperationsManagerDW database. Back up the SDK encryption key on the Root Management Server.
- B. Back up the OperationsManager database. Back up the SDK encryption key on the Root Management Server.
- C. Back up the OperationsManagerDW database. Back up the management packs on the Root Management Server.
- D. Back up the OperationsManager database. Back up the management packs on the Root Management Server.

Answer: B

Question: 74

You have a System Center Operations Manager 2007 environment. You need to ensure that users are able to run tasks that require elevated privileges on an agent-managed server. You need to grant the minimum permissions required to perform the tasks. What should you do?

- A. Add the users to the local Administrators group on the agent-managed servers.
- B. Add the users to the Operations Manager Administrators group. Configure an agent task that uses a Run As Profile that includes the required privileges.
- C. Add the users to the Operators user role. Configure a console task that uses a Run As Profile that includes the required privileges.
- D. Add the users to the Operators user role. Configure an agent task that uses a Run As Profile that includes the required privileges.

Answer: D

Question: 75

Your company's System Center Operations Manager 2007 environment consists of a Root Management Server (RMS), an Operations Database server, and a Gateway server. You need to re-create your Operations Manager 2007 environment in a test environment. What should you do?

- A. Restore the encryption keys to the RMS, and restore the database backups to the Operations Database server.
- B. Restore the encryption keys to the Gateway server, and restore the database backups to the Operations Database server.
- C. Restore the encryption keys to the Gateway server and the Operations Database server. Restore the database backups to the Operations Database server.
- D. Restore the encryption keys to the Operations Database server, and restore the database backups to the Operations Database server.

Answer: A

Question: 76

You have a System Center Operations Manager 2007 environment. You are performing planned maintenance on a server named member.contoso.com. You need to suppress all alerts for member.contoso.com. Which three actions should you perform? (Each correct answer presents part of the solution. Choose three.)

- A. Place the member.contoso.com computer object into maintenance mode.
- B. Place the member.contoso.com Windows Operating System object into maintenance mode.
- C. Place the member.contoso.com Windows Server object into maintenance mode.
- D. Place the member.contoso.com HealthServiceWatcher object into maintenance mode.

E. Place the member.contoso.com HealthService object into maintenance mode.

Answer: A, D, E

Question: 77

You have a System Center Operations Manager 2007 environment. You need to create a single view that combines all the default Microsoft SQL Server performance views. You need to ensure that all Operators can access the new view. What should you do?

- A. Create a new My Workspace Dashboard view.
- B. Create a new My Workspace Event view.
- C. Create a new Monitoring Dashboard view.
- D. Create a new Monitoring Event view.

Answer: C

Question: 78

You have a System Center Operations Manager 2007 environment. You need to create a view that displays all servers that are running Microsoft SQL Server. What should you do?

- A. Create a new event view.
- B. Create a new state view.
- C. Create a new alert view.
- D. Create a new performance view.

Answer: B

Question: 79

You have a System Center Operations Manager 2007 environment. You deploy four Management Servers to your Management Group. Your Operations Console and Web Console are not operational. You need to identify which server is hosting the Root Management Server role. What should you do?

- A. Open Services and identify which server is running the OpsMgr Health Service and OpsMgr Config Service.
- B. Open Services and identify which server is running the OpsMgr Health Service and OpsMgr SDK Service.
- C. Open Services and identify which server is running the OpsMgr Config Service and OpsMgr SDK Service.
- D. Open Services and identify which server is running the SQL Server Service and OpsMgr Health Service.

Answer: C

Question: 80

You deploy System Center Operations Manager 2007 agents to 1,000 servers. You install 20 custom management packs. The time it takes to retrieve data for performance views increases. You need to reduce the amount of time it takes to retrieve data for performance views. What should you do?

- A. Increase the retention period for performance data.
- B. Decrease the retention period for performance data.
- C. Increase the Initial Size (MB) field for the Operations Manager database.
- D. Decrease the Initial Size (MB) field for the Operations Manager database.

Answer: B

Question: 81

You have a System Center Operations Manager 2007 environment. You need to reduce the data retention period for reporting data. What should you do?

- A. Reduce the values for database grooming in the ReportingServer database.
- B. Increase the values for database grooming in the ReportingServer database.
- C. Reduce the values for database grooming in the OperationsManagerDW database.
- D. Increase the values for database grooming in the OperationsManagerDW database.

Answer: C

Question: 82

You have a System Center Operations Manager 2007 environment. You export a custom management pack and make changes to its rules. When you attempt to import the updated management pack, you receive a message stating that the management pack is already installed.

You need to ensure that you can import the updated custom management pack. What should you do?

- A. Use an XML editor to increase the value in the version field of the custom management pack. Import the custom management pack into Operations Manager 2007.
- B. Use the MOM 2005 to Operations Manager 2007 migration tool to import the custom management pack into Operations Manager 2007.
- C. Import the MOM 2005 Backward Compatibility Management Pack. Import the custom management pack into Operations Manager 2007.
- D. Seal the custom management pack by using the mpseal.exe utility. Import the sealed custom management pack into Operations Manager 2007.

Answer: A

Question: 83

You have a System Center Operations Manager 2007 environment. You import the Exchange Server 2003 Management Pack. You receive e-mail alert notifications from Exchange Server 2003 computers in your production environment and in your test environment. You need to ensure that you do not receive e-mail alert notifications from the servers in the test environment. What should you do?

- A. Create overrides to disable Exchange Server 2003 discoveries for Exchange Server 2003 test servers.
- B. Create a group that contains Exchange Server 2003 production servers. Modify the filters in notification subscriptions to target the new group.
- C. Create a group that contains Exchange Server 2003 test servers. Modify the filters in notification subscriptions to target the new group.
- D. Create a group that contains Exchange Server 2003 test servers. Create threshold overrides for rules and monitors that are targeted to this group.

Answer: B

Question: 84

You have a System Center Operations Manager 2007 environment. You are receiving false alerts from a self-tuning threshold. You discover that an override is configured that sets the inner sensitivity to the same value as the outer sensitivity. You need to eliminate the false alerts. What should you do?

- A. Modify the override to change the inner sensitivity to a higher value than the outer sensitivity.
- B. Modify the override to change the inner sensitivity to a lower value than the outer sensitivity.
- C. Override the monitor and change alert priority to High.

D. Override the monitor and change frequency to a higher value.

Answer: B

Question: 85

You install System Center Operations Manager 2007 parallel with your Microsoft Operations Manager (MOM) 2005 implementation. There are custom management packs in your MOM 2005 environment. You try to migrate your MOM 2005 custom management packs to Operations Manager 2007 by using the Management Pack migration tool. The import fails. You need to migrate your MOM 2005 management packs into Operations Manager 2007. What should you do?

- A. Run the MPSEAL command.
- B. Run the MPCONVERT command.
- C. Import the latest version of the Operations Manager 2007 management pack.
- D. Import the Operations Manager 2007 MOM 2005 Backward Compatibility management pack.

Answer: D

Question: 86

You have a System Center Operations Manager 2007 environment. Your company has 10 Microsoft SQL Server 2005 computers and 5 SQL Server 2000 computers. Currently, you do not receive alerts for long-running SQL S2005 agent jobs. You need to monitor the job duration of only the SQL 2005 agent jobs. What should you do?

- A. Create an override to enable the Discover SQL 2005 Agent jobs discovery For all objects of type: SQL 2005 Agent.
- B. Create an override to enable the Discover SQL 2005 Agent jobs discovery For specific object of type: SQL 2005 Agent.
- C. Create an override to enable the Discover SQL 2005 Agent jobs discovery For all objects of type: SQL 2000 Computers.
- D. Create an override to enable the Discover SQL 2005 Agent jobs discovery For specific object of type: SQL 2000 Agent.

Answer: A

Question: 87

You have a System Center Operations Manager 2007 environment. You are creating a Windows Performance Counters monitor for % Processor Time. You need to be able to select the All instances option when you create this monitor. What should you do?

- A. Create an aggregated rollup monitor.
- B. Create a dependency rollup monitor.
- C. Create a static threshold monitor.
- D. Create a self-tuning threshold monitor.

Answer: C

Question: 88

You have a System Center Operations Manager 2007 environment. You install two Microsoft Exchange Server 2003 computers in an Active/Passive cluster. Every time you transfer a Cluster Resource Group from one node to the other, you receive the following SMS alert:

The Cluster service successfully brought a Resource Group online. Your company is charged a fee for each SMS alert. You need to prevent alerts that state that Cluster Resource Groups were successfully brought online. What should you do?

- A. Modify the user role by changing the scope for each Cluster Resource Group.
- B. Modify the subscription for the Exchange administrator to not include alerts for the Exchange management pack.

- C. Create an override that disables the Exchange 2003 Role Monitor.
- D. Create an override that disables the Cluster Service Brought a Resource Group Online rule.

Answer: D

Question: 89

You have a System Center Operations Manager 2007 environment. You create a monitor for logical disk usage. You need to automatically generate a list of folders that displays the size of each folder when a logical disk alert is generated. The list must appear in the Alert view of the Operations Console. What should you do?

- A. Create a Dependency monitor, and set it to generate alerts for the monitor.
- B. Create an Aggregate monitor, and set it to generate alerts for the monitor.
- C. Create a Unit monitor, and add a diagnostic task that runs the dir /s command.
- D. Create an agent task that runs the dir /s command.

Answer: C

Question: 90

You have a System Center Operations Manager 2007 environment. You deploy agents to all Microsoft Windows 2000 Server computers and Windows Server 2003 computers in your Active Directory environment. You import a sealed management pack from a third-party software vendor. A specific monitor in this management pack runs on all Windows computers by default. You need to configure this monitor to run on only Windows Server 2003 domain controllers.

Which two actions should you perform? (Each correct answer presents part of the solution. Choose two.)

- A. Disable the monitor for all Windows Server 2003 computers.
- B. Enable the monitor for all Windows computers.
- C. Enable the monitor for all Windows Server 2003 domain controllers.
- D. Enable the monitor for all Windows 2000 Server domain controllers.
- E. Disable the monitor for all Windows computers.

Answer: C, E

Question: 91

You deploy System Center Operations Manager 2007. You import a sealed management pack from a third-party software vendor into your production environment. The management pack applies to all servers on the companies network. You need to ensure that a specific rule in the management pack is not applied to your companies Web servers. What should you do?

- A. Export the management pack from the Operations Console to a test environment. Make the necessary changes to the .xml file. Import the management pack back into the production environment.
- B. Export the management pack from the Operations Console to a test environment. Modify the management pack by using the Operations Console. Import the management pack back into the production environment.
- C. Create a new group for the Web servers. Create an override to disable the rule for this new group.
- D. Create a new management pack for the Web servers. Apply overrides to the rules and monitors in the new management pack.

Answer: C

Question: 92

You want to migrate your MOM 2005 custom management packs from your existing MOM 2005 environment to your System Center Operations Manager 2007 environment. You need to install the required software. What should you do?

- A. Install a new MOM 2005 console and connect it to your MOM 2005 environment. Install the Operations Manager 2007 Operations Console and the Migration Wizard on a different computer.
- B. Install a new MOM 2005 console and connect it to your MOM 2005 environment. Install the Operations Manager 2007 Operations Console and the Migration Wizard on the same computer as the new MOM 2005 console.
- C. Install a MOM 2005 management server. Install the MOM 2005 Resource Kit on the same computer as the MOM 2005 management server.
- D. Install a MOM 2005 management server. Install the Migration Wizard on the same computer as the MOM 2005 management server.

Answer: B

Question: 93

You have a System Center Operations Manager 2007 environment. An application synchronizes time on all servers by using a public Network Time Protocol (NTP) server. You need to automatically generate an alert when an NTP service is unavailable. The alert must display the name of the NTP server. What should you do?

- A. Create a monitor that generates an alert. Add a diagnostic task that runs the `W32tm /dumpreg /subkey:parameters` command.
- B. Create an alert-generating rule when the synchronization service is available.
- C. Create a console task that runs the `W32tm /dumpreg /subkey:parameters` command.
- D. Create an agent task runs the `W32tm /dumpreg /subkey:parameters` command.

Answer: A

Question: 94

You install System Center Operations Manager 2007 agents on 50 client computers that run Microsoft Windows XP Professional. You need to import management packs that will enable you to monitor the 50 client computers for operating system performance, availability, and Microsoft Office application errors. Which two management packs should you import? (Each correct answer presents part of the solution. Choose two.)

- A. Operations Manager 2007 MOM 2005 Backward Compatibility
- B. Windows 2003 Base Operating System
- C. Windows Client 2000/XP Operating System
- D. Microsoft Information Worker
- E. Office Project Server 2007
- F. SharePoint Portal Server 2003

Answer: C, D