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QUESTION 1 You recently migrated from System Center Configuration Manager 2007 to System Center 2012 Configuration Manager. Your network contains a client computer that runs the 64-bit version of Windows 7 and the 32-bit version of Windows 7. Some client computers have the Microsoft Application Virtualization (App-V) client installed. You have an Application named App1. You have a 64-bit version of App1, a 32-bit version of App1, and a virtual version of App1. You need to deploy the Application to all of the client computers. The solution must minimize the amount of administrative effort. What should you do? A. Create a new Application that has three different deployment types and create a target collection for each of the deployment types. B. Create a new Application that has three different deployment types and configure global conditions for each of the deployment types. C. Create a new package for each version of App1. D. Create a new Application for each version of App1. Answer: B

QUESTION 2 Your company uses System Center 2012 Configuration Manager with Microsoft Forefront Endpoint Protection integration. You deploy Forefront Endpoint Protection to all client computers. The company uses a management Application named App1. You discover that Forefront Endpoint Protection blocks App1. You need to ensure that App1 can run. How should you configure the Default Client Malware Policy? (Each correct answer presents a complete solution. Choose two.) A. Create a software restriction policy. B. Add a process exclusion. C. Add a file location exclusion. D. Modify the schedule scan settings. E. Click the Use behavior monitoring check box. Answer: BC

QUESTION 3 You have an Application named App1. You need to ensure that users in the finance department can install App1 by using the Application Catalog. What should you do? A. Create a required user deployment and target the deployment to all of the finance department users. B. Create a required user deployment and target the deployment to all of the client computers in the finance department. C. Create an available user deployment and target the deployment to all of the finance department users. D. Create an available user deployment and target the deployment to all of the client computers in the finance department. Answer: C

QUESTION 4 Your network contains a System Center 2012 Configuration Manager environment. You deploy a Microsoft Office 2007 package to all client computers by using Configuration Manager. Your company purchases Office 2010. You need to ensure that all users can install Office 2010 from the Application Catalog. What should you do? A. Deploy a new package for Office 2010. B. Deploy Office 2010 by using a Group Policy Object (GPO). C. Update the Office 2007 source file and redeploy the package. D. Deploy a new Application for Office 2010. Answer: D

QUESTION 5 You deploy Windows 7 by using Operating System Deployment (OSD). The development task sequence contains steps to install software updates and Applications. The amount of time required to deploy the Windows 7 image has increased significantly during the last six months. You need to recommend a solution to reduce the amount of time it takes to deploy the image. What should you recommend? A. Synchronize software updates before deploying the image. B. Use offline servicing for the image. C. Create a new automatic deployment rule. D. Add an additional Install Software Updates step to the deployment task sequence. Answer: B

QUESTION 6 You have Windows 7 .wim files that are rebuilt quarterly and stored to System Center 2012 Configuration Manager. The Microsoft Deployment Toolkit (MDT) 2012 is integrated with Configuration Manager. You need to reduce the network security risks when the images are deployed by using Operating System Deployment (OSD). What should you do? (Choose all that Apply.) A. After the Apply Operating System Image task sequence step, add a step to

install software updates offline. B. Before the Apply Operating System image task sequence step, add a step to install Deployment Imaging Servicing and Management (DISM). C. After the installation of the final Application, add an Install Software Updates task sequence step. D. After the Apply Operating System Image task sequence step, add a Run Command line step that runs wuauclt.exe /detectnow E. Before the Apply Operating System image task sequence step, add a step to install the Windows Automated Installation Kit (Windows AIK).
Answer: AC
QUESTION 7 Your company uses System Center 2012 Configuration Manager to distribute operating system images. The standard operating system for client computers is Windows 7 Enterprise (x86). You receive 300 new desktop computers. Each computer has a new storage controller. When you attempt to deploy an existing image to one of the computers, you receive an error message indicating that a storage device cannot be found during the pre-boot deployment phase. You need to ensure that you can deploy Windows 7 to the new computers by using an image. What should you do? A. Import the storage drivers to the Drivers container and update the task sequence. B. Create a new x64 boot image and configure the operating system image to use the x64 boot image. C. Create a new driver package and update the task sequence. D. Update the existing x86 boot image to include the storage drivers. Answer: D

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<http://www.passleader.com/70-243.html> QUESTION 8 Your network contains a System Center 2012 Configuration Manager environment. You plan to create a build and capture a task sequence to build a reference image of Windows 7. You need to identify which Application must exist in Configuration Manager before you can create the build and capture the task sequence. Which Applications should you identify? (Choose all that Apply.) A. Microsoft Deployment Toolkit (MDT) B. Configuration Manager client C. System Preparation tool (Sysprep) D. User State Migration Tool (USMT) Answer: B
QUESTION 9 You are the network administrator for a company named Contoso, Ltd. The network contains 1,000 desktop computers and 500 servers. The network contains a System Center 2012 Configuration Manager environment. The names of all the desktop computers in the human resources department start with the letters HR, for example HR001 and HR023. A device collection named All Server Devices contains all of the servers. A device collection named All Desktop Devices contains all of the desktop computers. You plan to create a new collection named All HR Computers and Servers. The new collection must contain all of the human resources department computers and all of the servers. The collection must not contain any other computers. You need to create a membership rule for the new collection. Which rule should you include in the membership rule? (Choose all that Apply.) A. QUERY RULE: select * from SMS_R_System where SMS_R_system.NetbiosName like "HR%" B. INCLUDE RULE: All Server Devices C. EXCLUDE RULE: All NON HR Computers D. EXCLUDE RULE: All Desktop Devices E. QUERY RULE- select * from SMS_R_System where SMS_R_system.OperatingSystemNameandVersion like. *%Workstation* F. QUERY RULE- select * from SMS_R_System where SMS_R_system.OperatingSystemNameandVersion not like. *%Server* Answer: AB
QUESTION 10 Drag and Drop Question Your network contains a System Center 2012 Configuration Manager environment. Three users named User1, User2, and User3 will perform the following tasks: - User1 will review software metering data and inventory reports. - User2 will deploy Applications and create alerts. - User3 will create configuration items. You need to identify which security role must be assigned to which user. What should you identify? To answer, drag the appropriate security role to the correct user in the answer area. Each security role may be used once, more than once, at all. Additionally, you may need to drag the split bar between panes or scroll to view content.

Security Role	Answer Area
Application Deployment Manager	User1 Security role
Asset Manager	User2 Security role
Compliance Settings Manager	User3 Security role

Answer:

Security Role	Answer Area
www.passleader.com	User1 Asset Manager
	User2 Application Deployment Manager
	User3 Compliance Settings Manager

QUESTION 11 Your network contains a System Center 2012 Configuration Manager environment. The Client Status node in the Configuration Manager console shows a downward trend in client health. You verify the logs on several clients. You discover that the clients are healthy and are communicating normally to management points. You need to identify the reasons why the Configuration Manager console displays a downward trend in client health. Which reasons should you identify? (Choose all that Apply.) A. In Client Status Settings Properties, the Heartbeat discovery during the following days interval is shorter than the Heartbeat Discovery interval. B. The age set in the Delete Aged Discovery Data maintenance task is shorter than the Heartbeat Discovery interval. C. The Delete Obsolete Client Discovery Data maintenance task is disabled. D. The Active Directory sites that are members of boundary groups are modified. E. Microsoft SQL Server replication to the management points stopped. Answer: BD

QUESTION 12 Your network contains a System Center 2012 Configuration Manager environment. The hierarchy contains a Central Administration at Site1 and a primary site named Site. You discover that none of the packages created on Site1 are displayed in Site2. You need to identify whether there is a replication issue between the sites. What should you review?

A. the Inventoryagent.log file B. the Rcmctrl.log file C. the Microsoft SQL Server replication diagnostic files D. the Despool.log file Answer: B

QUESTION 13 Your network contains two Active Directory forests named contoso.com and litwareinc.com. You implement System Center 2012 Configuration Manager in the contoso.com forest. You deploy the Configuration Manager client to all of the client computers in contoso.com by using a logon script. You need to ensure that the Configuration Manager client is automatically deployed to all of the client computers in the litwareinc.com forest. What should you do? (Choose all that Apply.) A. Configure a Client Push Installation account. B. Enable Client Push installation. C. Enable Active Directory System Discovery. D. Configure an administrative user. E. Enable Active Directory Forest Discovery. Answer: ABC

QUESTION 14 Your network contains a System Center 2012 Configuration Manager environment. The environment contains a single primary site. You need to provide users with the ability to remotely reset their mobile device to the factory settings. What should you install? A. Application Catalog web service point and Application Catalog website point B. out of band service point and Application Catalog web service point C. device management point and System Health Validator point D. System Health Validator point and Application Catalog website point Answer: A

QUESTION 15 Your network contains a Windows Server Update Services (WSUS) server. All client computers are configured as WSUS clients. All of the client computers have Windows Firewall enabled. Windows Firewall is configured to block File and Printer Sharing. Users are not configured as local Administrators on their client computers. You deploy System Center 2012 Configuration Manager. You need to identify which methods you can use to deploy the Configuration Manager client to any of the client computers. Which client installation methods should you identify? (Choose all that Apply.) A. a logon script installation B. a manual client installation C. a software update-based client installation D. a Client Push Installation E. an Active Directory Group Policy-based installation Answer: C

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