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QUESTION 81A network consists of 1,000 laptop computers that run Windows XP. The computers do not have access to the corporate network.You plan to migrate 200 of the computers immediately to Windows 7. The remainder will be migrated over the next several months.You need to plan the most efficient method for activating all of the computers.What should you do? A.   Use Multiple Activation Key (MAK) Independent for the first 200 computers, and then useMultiple Activation Key (MAK) Proxy for the remaining computers.B.   Use the Key Management Service (KMS) for all the computers.C.   Use Multiple Activation Key (MAK) Independent for all the computers.D.   Use Multiple Activation Key (MAK) Proxy for the first 200 computers, and then use the KeyManagement Service (KMS) for the remaining computers. Answer: BExplanation:Key Management Service (KMS) requires a count of 25 or higher from the KMS host to activate itself. refer to http://technet.microsoft.com/en-us/library/ee939272.aspxMAK: If users install a MAK using the user interface (UI), the MAK client attempts to activate itself over the Internet one time. If the users install a MAK using the Slmgr.vbs script, the MAK client does not try to activate itself automatically.refer to http://technet.microsoft.com/en-us/library/ff793438.aspxHints:The computers do not have access to the internet QUESTION 82Your company's network is shown in the following diagram.Each office is connected to the Internet through a high-bandwidth connection. The branch offices are connected to the core network through low-bandwidth connections.Microsoft Windows Server Update Services (WSUS) must provide software updates for all offices.You need to design the WSUS infrastructure to minimize traffic over the low-bandwidth connections.Which two actions should you perform? (Each correct answer presents part of the solution. Choose two.)
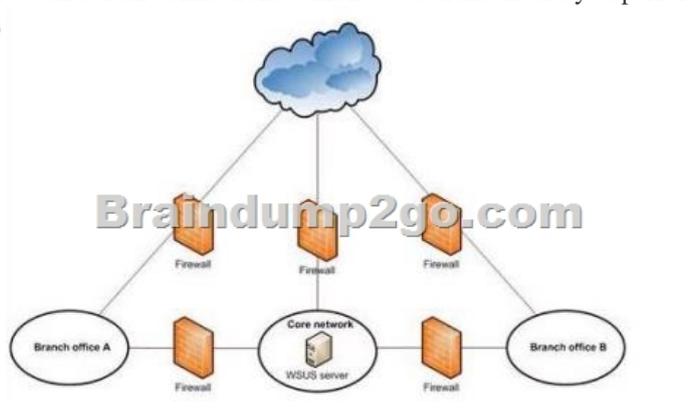
A.   Deploy BranchCache on the WSUS server and client computersB.   Configure WSUS to use updates that are stored locallyC.   Configure WSUS to use updates that are stored on Microsoft UpdateD.   Deploy Quality of Service (QoS) on the WSUS server and client computersE.   Deploy WSUS servers in the branch offices Answer: CEExplanation:WSUS update from Microsoft update is faster then core networkDeploy WSUS servers in each branch office in order to provide WSUS server for branch client.hints:1. Each office is connected to the Internet through a high-bandwidth connection.2. The branch offices are connected to the core network through low-bandwidth connections. QUESTION 83Your network is configured as shown in the following diagram.You are planning to deploy Windows 7.You have the following requirements:- Use BitLocker on all computers in the isolated network.- Provide DirectAccess on all portable computers.- Use the Key Management Service (KMS) to activate all client computers.You need to plan a client computer licensing strategy that meets the requirements.What should you do?

A.   License 500 copies of Windows 7 Ultimate.B.   License 500 copies of Windows 7 Enterprise.C.   License 350 copies of Windows 7 Professional, license 150 copies of Windows 7 Ultimate, and purchase Software Assurance for the Windows 7 Professional licenses.D.   License 350 copies of Windows 7 Enterprise, and license 150 copies of Windows 7 Ultimate. Answer: B Explanation:hints:Direct Access only available for Ultimate and Enterprise only.Company should use Enterprise version QUESTION 84Your company has 1,000 client computers that run Windows 7. The company uses several custom line-of-business applications that are not compatible with Windows 7.You need to distribute a Microsoft Enterprise Desktop Virtualization (MED-V) virtual machine (VM) image that includes the custom applications to all Windows 7 client computers.What should you do? A. Mount the VM image from the MED-V workspace.B.   Deploy the VM image from the MED-V server.C.   Deploy the VM image by using Windows Deployment Services (WDS).D.   Deploy the VM image by using Windows Server Update Services (WSUS). Answer: B QUESTION 85Your company plans to upgrade all client computers to Windows 7.The company uses a custom line-of-business application. The application contains sensitive data.The application will not run on Windows 7You establish that Microsoft Enterprise Desktop Virtualization (MED-V) is the appropriatetechnology to allow your organization to continue to use the application.You need to ensure that the virtual machine (VM) images that contain sensitive data can be used only when the user is connected to the MED-V server.What should you do? A.   Using MED-V TrimTransfer technology, deploy the VM image over the networkB.   In the MED-V console, configure the MED-V workspace to prevent offline operationC.   Use BitLocker Drive Encryption to encrypt the drive on which the VM image is storedD.   Using Microsoft System Center Configuration Manager, deploy the VM image to an image store directory Answer: B QUESTION 86The client computers in your network run either Windows XP or Windows 7. All client computers are in a single Active Directory Domain Services (AD DS) organizational unit (OU) named MyClients.You install Windows Software Update Services (WSUS). You create a Group Policy object (GPO) that enables automatic updates from the WSUS server, and you link the GPO to the MyClients OU. You place all client computers in a targeting group named MyClients.Testing reveals that a security update that is applicable to both Windows XP and Windows 7 causes a line-of-business application to fail on the Windows XP client computers.You need to ensure that the application runs on the Windows XP client computers and that the Windows 7 client computers receive the security update.What should you do? A. Remove the Windows XP client computers from the MyClients targeting group. Approve the update for installation to the All Computers targeting group.B.   Remove the Windows 7 client computers from the MyClients targeting group. Approve the update for installation to the All Computers targeting group.C.   Create a targeting group named MyXPClients beneath the MyClients targeting group. Move the Windows XP client computers to the MyXpClients targeting group. Approve the update for installation to the MyClients targeting group.D.   Remove the Windows 7 client computers from the MyClients targeting group. Approve the update for installation to the Unassigned Computers targeting group. Answer: DExplanation:All computers targeting group = assigned group and unassigned group.Unassigned computer targeting group = all computer which is not assign to any group.


untitledhints:Windows 7 remove from MyClients = unassigned computer targeting groupWindows XP = MyClients targeting group update will only done for unassigned computer targeting group QUESTION 87Your network has a single domain with 1,000 client computers that run Windows 7. You use Microsoft System Center Configuration Manager 2007 to distribute and install software applications. All users have standard user accounts.You plan to use Group Policy to ensure that application installation functions properly.You need to design the User Account Control (UAC) policy.Which setting should you select? To answer, select

the appropriate setting in the work area.

Answer:
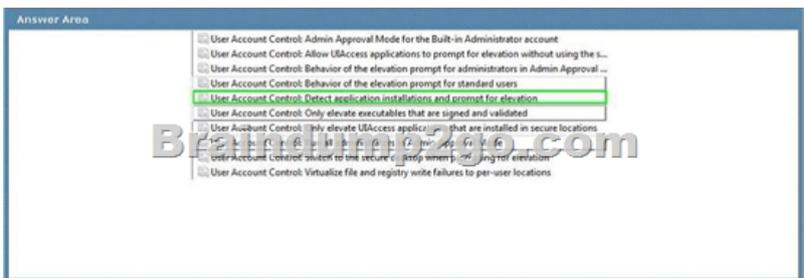
QUESTION 88You are creating a Windows 7 image.You need to prevent users from sharing their desktop sessions with remote users. You also need to allow administrators who are using Windows XP to administer the Windows 7 image remotely.Which settings should you configure? To answer, select the appropriate setting or settings in the work area.
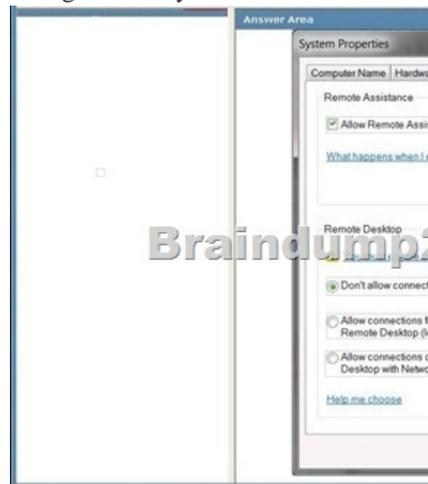
Answer:
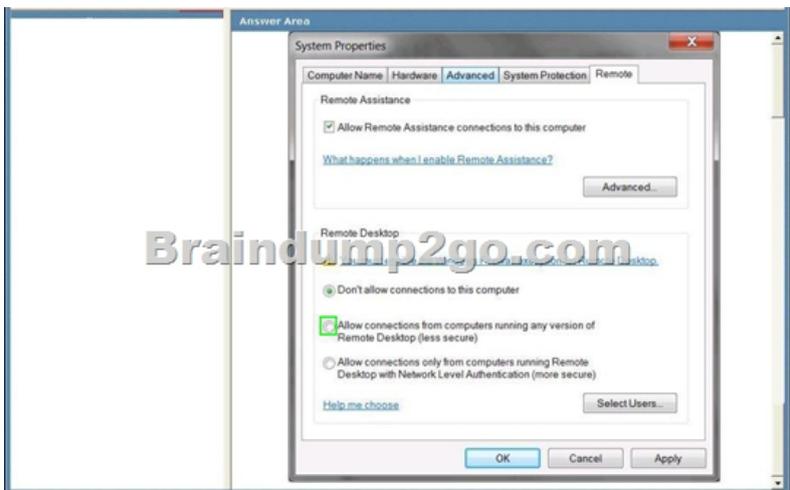

QUESTION 89A company has 1,000 computers in the main office and 20 computers in store kiosks. All the computers run Windows 7 Enterprise. The kiosk computers do not have network connections.The company brands the Microsoft Internet Explorer

program window on all computers bydisplaying the company logo at the left end of the title bar. The company changes its logo.You have the following requirements:- Display the new logo on the Internet Explorer program window title bar on the main office computers and the kiosk computers.- Modify the search providers that are available to main office computers.You need to define Internet Explorer settings to support the requirements.Which two actions should you perform in sequence?

Answer:
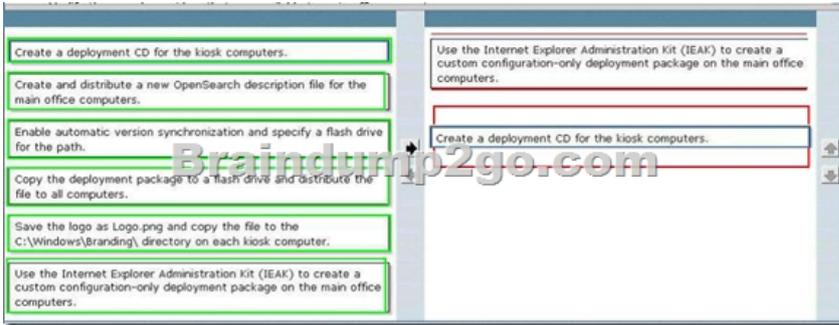
QUESTION 90You are planning to upgrade Microsoft Internet Explorer. You must create a report that identifies which computers are successfully upgraded. You need to design a deployment method that meets this requirement. What should you use? (Choose all that apply.) A.   Microsoft System Center EssentialsB.   Windows IntuneC.   Microsoft System Center Configuration ManagerD.   Internet Explorer Administration Kit (IEAK) and Group PolicyE.   Windows Server Update Services (WSUS) Answer: ABDE 2015 New Updated 70-686 Exam Dumps Questions and Answers are all from Microsoft Official Exam Center! Some new questions added into this new released 70-686 Dumps! Download 70-686 Exam Dumps Full Version Now and Pass one time!

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