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Windows 7, Enterprise Desktop Administrator

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QUESTION 1

You create a deployment image that must be tested in each office. You need to complete testing within a week to finalize the image for production. You need to recommend a deployment strategy to test the image with at least two users from each of the following departments: Finance Research Accounting Sales What should you recommend?

A. Create a deployment share at each site. Direct the desktop technicians at each site to create Windows PE DVDs that install Windows 7 from the deployment share at each site.

B. Create a deployment share in Los Angeles. Enable network boot at each site and have desktop technicians support users from each department.

C. Create a deployment share in Los Angeles. Create a DVD installation disk and send one to each user from the Sales department. Have the desktop technicians at each site create DVD-based installations for users at each site.

D. Create a deployment share at each site. Direct the desktop technicians at each site to create Windows PE USB flash drives that install Windows 7 from the deployment share at each site.

Correct Answer: C

QUESTION 2

A company uses Microsoft Deployment Toolkit (MDT) 2010 to deploy Windows 7 Enterprise and Microsoft Office 2010. The company is replacing existing computers with new 64-bit computers.

You have the following requirements:

You need to create an image that meets these requirements.

What should you do? (Choose all that apply.)

A. Import the Windows 7 Enterprise x86 source files.

B. From the MDT deployment workbench, select the Custom Task Sequence template.

C. Use a reference computer and capture a WIM image.

D. From the MDT deployment workbench, select the Sysprep and Capture template.

E. Import the necessary OEM drivers.

F. Import the 32-bit version of Office 2010.

G. Import the 64-bit version of Office 2010.

H. Import the Windows 7 Enterprise x64 source files.

Correct Answer: ABEF

hints:

The specialized hardware is compatible with Windows 7 but only 32-bit drivers are available from the manufacturer.

QUESTION 3

A company has a main office and two branch offices named Branch Site 1 and Branch Site 2. The main office has a server that runs Windows Server 2008 R2. Branch Site 2 also has a server that runs Windows Server 2008 R2. The branch

offices do not have direct access to the Internet.

Windows 7 Enterprise is installed on all client computers. A diagram of the network is shown in the exhibit.

Corporate policy dictates that all updates must be approved by the IT department before being deployed.

Using the hardware configuration shown in the exhibit, you need to design a Windows Update strategy to meet the following goals:

What should you recommend? (To answer, drag the appropriate answer to the correct location or locations in the work area.)

Answer Choices

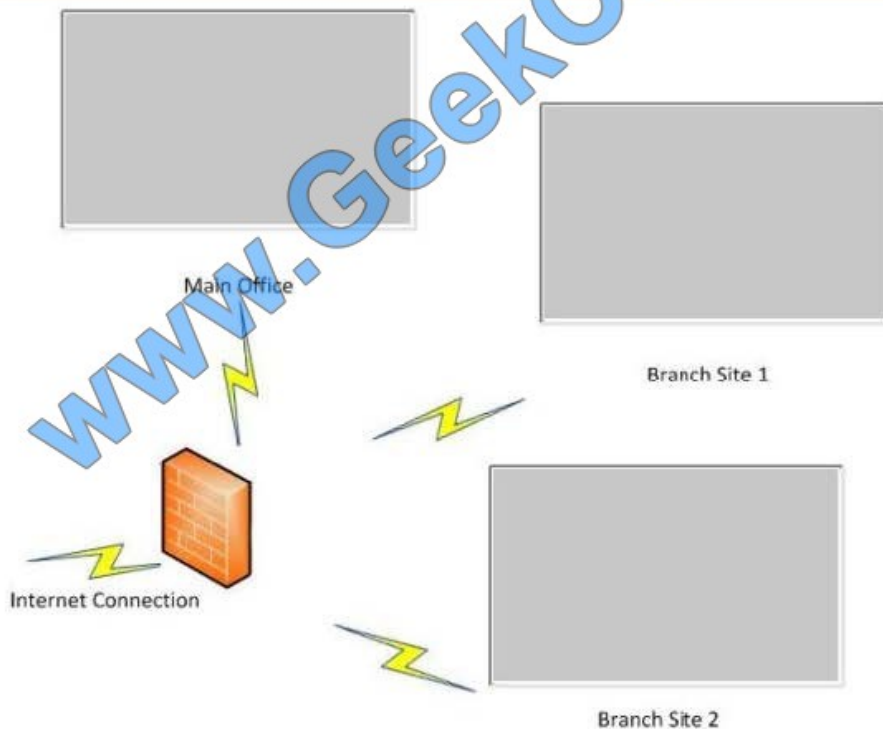|		
Install a Windows Server Update Services (WSUS) server. Configure WSUS to synchronize with Microsoft Update and to store updates locally.	Install a Windows Server Update Services (WSUS) server. Configure WSUS to synchronize with Microsoft Update and configure computers to download updates from Microsoft Update.	Install a downstream replica Windows Server Update Services (WSUS) server. Configure WSUS to receive update approval information from an upstream server and download updates from the upstream server. Configure computers to download updates from this downstream server.
Install a downstream Windows Server Update Services (WSUS) replica server. Configure WSUS to receive update approval information from an upstream server and configure computers to download updates from Microsoft Update.	Configure clients to use Microsoft Update.	Configure clients to use a Windows Server Update Services (WSUS) server in the corporate office.

Answer Area

Main Office

Branch Site 1

Internet Connection

Branch Site 2

Correct Answer:

Answer Choices

	Install a Windows Server Update Services (WSUS) server. Configure WSUS to synchronize with Microsoft Update and configure computers to download updates from Microsoft Update.	
Install a downstream Windows Server Update Services (WSUS) replica server. Configure WSUS to receive update approval information from an upstream server and configure computers to download updates from Microsoft Update.	Configure clients to use Microsoft Update.	

Answer Area

Install a Windows Server Update Services (WSUS) server. Configure WSUS to synchronize with Microsoft Update and to store updates locally.

Main Office

Configure clients to use a Windows Server Update Services (WSUS) server in the corporate office.

Branch Site 1

Internet Connection

Install a downstream replica Windows Server Update Services (WSUS) server. Configure WSUS to receive update approval information from an upstream server and download updates from the upstream server. Configure computers to download updates from this downstream server.

Branch Site 2

QUESTION 4

You are designing a Windows 7 deployment image.

You plan to install Windows 7 Enterprise with a Multiple Activation Key (MAK).

You need to add the MAK to the configuration pass by using an answer file.

To which configuration pass should you add the MAK?

Correct Answer:

QUESTION 5

A user from the Finance department is testing applications in Windows 7 with Internet Explorer 9. The company\\'s finance application accesses a vendor web page that does not function correctly in Windows 7. When the user enables Internet

Explorer Compatibility Mode for the vendor web page, it works correctly.

You need to support the company\\'s future software deployments.

What should you recommend? (Choose all that apply.)

A. Package the new purchasing application and publish it by using a Group Policy object (GPO) that deploys to users of the new application.

B. Package the new purchasing application and assign it by using a Group Policy object (GPO) that deploys to all Windows XP computers in the Finance department.

C. Use a Group Policy object (GPO) to add the vendor website to the Trusted Sites list on all computers in the Finance department.

D. Use a Group Policy object (GPO) to add the vendor website to the local intranet zone for all Windows 7 computers.

E. Use a Group Policy object (GPO) to add the vendor website to the compatibility view for all Windows XP computers in offices that use the old purchasing application.

F. Use a Group Policy object (GPO) to add the vendor website to the compatibility view for all Windows 7 computers.

Correct Answer: AF

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