

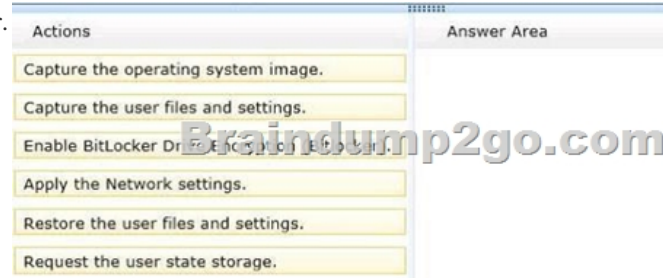
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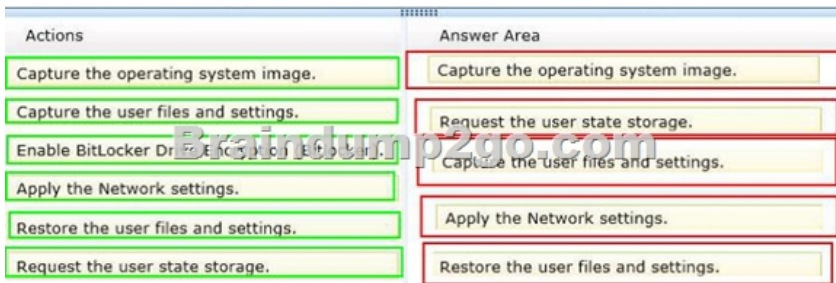
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QUESTION 71 Your network contains an Active Directory domain named contoso.com. The domain contains a Virtual Desktop Infrastructure (VDI). You plan to create a pooled virtual desktop collection. You need to ensure that users of the pooled virtual desktop collection store their data on a separate VHD. What should you do before you create the virtual desktop collection? A. Create a shared folder and assign the users permission to the share folder. B. Create a shared folder and assign the virtualization hosts permission to the share folder. C. Create a fixed-size VHD and assign the virtualization hosts permission to the VHD. D. Create a fixed-size VHD and assign the users permission to the VHD. Answer: B

QUESTION 72 Your network contains an Active Directory domain named contoso.com. The domain contains a server named Server1 that has Microsoft System Center 2012 Configuration Manager installed. Configuration Manager has all of the system roles enabled. The domain contains 500 client computers that run Windows XP. You need to install Windows 8 on all of the client computers by running a full installation from a Configuration Manager task sequence. The solution must meet the following requirements: - All user state data must be copied to a secure network location before the installation of Windows 8. - All user state data must be retained on the network after the installation of Windows 8. Which five actions should you include in the task sequence? To answer, move the five appropriate actions from the list of actions to the answer area and arrange them in the correct order.



Answer:



QUESTION 73 You have a server named Server1 that runs Windows Server 2012. Server1 has the remote desktop virtualization host role service installed. You plan to create two virtual desktop collections named Collection1 and Collection2. Each collection will support a separate group of users. The requirements of each collection are shown in the following table. You need to identify the required configuration for each collection. What should you identify?

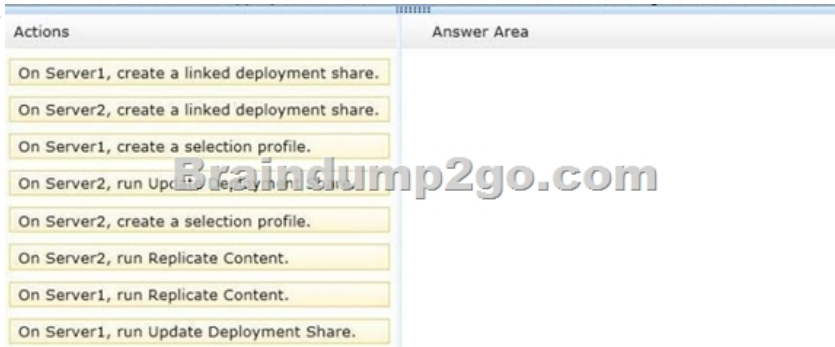
Collection	Requirement
Collection1	<ul style="list-style-type: none"> • Updates must be applied automatically. • Data must NOT persist between sessions. • The template virtual machine image must be the same for all users. • New virtual desktops must be created automatically.
Collection2	<ul style="list-style-type: none"> • Updates must be applied manually. • All virtual desktops must be created manually. • User data and applications must persist between sessions. • Users must be able to install applications on their virtual desktop.

A. Collection1 (Personal, Unmanaged), Collection2 (Pooled, Managed) B. Collection1 (Pooled, Managed), Collection2 (Personal, Managed) C. Collection1 (Pooled, Managed), Collection2 (Personal, Unmanaged) D. Collection1 (Personal, Managed), Collection2 (Pooled, Unmanaged) Answer: C QUESTION 74 Your network contains an Active Directory domain named contoso.com. The domain contains client computers that are configured as shown in the following table. You plan to deploy Windows 8 by using custom images. The images will be updated frequently. All of the images will have a 32-bit application named App1 preinstalled. You need to recommend the number of Windows 8 images that must be created for the planned deployment. How many images should you recommend? More than one answer choice may achieve the goal. Select the BEST answer.

Configuration name	Number of images
Type1	100
Type2	400
Type3	1,000
Type4	100

A. 1B. 2C. 3D. 4 Answer: B QUESTION 75 Your network contains an Active Directory domain named contoso.com. The domain contains a server named Server1 that has the Windows Deployment Services server role installed. Server1 hosts multiple install images of windows8 (x64). You are testing the automated deployment of one of the install images. You need to ensure that the install image that you are testing is selected automatically during the deployment of Windows 8 (x64) to the clients. What should you do? A. From the properties of the install image, add a filter. B. From the properties of the install image, click Allow image to install in unattended mode. C. From the properties of the install image, modify the Priority value. D. From WDS Server Properties, configure the default boot image. E. From WDS Server Properties, configure the Network settings. F. From WDS Server Properties, configure the PXE Boot Policy. G. From WDS Server Properties, configure the PXE Response Policy. H. From WDS Server Properties, enable unattended installations for the x64 architecture Answer: C QUESTION 76 Your network contains an Active Directory domain named contoso.com. The network contains two servers named Server1 and Server2 that run Windows Server 2012. Server1 has the Remote Desktop Virtualization Host role service installed. Server2 has the Remote Desktop Web Access role service installed. The network contains a Virtual Desktop Infrastructure (VDI). You plan to use an existing virtual machine as the new pooled virtual desktop base image for Standard Deployment. The virtual machine has the following configurations: - Uses a static IP address - Is a member of a workgroup - Runs the Windows 8 operating system You need to ensure that you can use the virtual machine as the template virtual machine for the VDI deployment. What should you do? A. Connect the virtual machine to the Remote Desktop Services (RDS) virtual network. B. Join the virtual machine to the domain. C. On Server1, import a Secure Sockets Layer (SSL) certificate. D. On the virtual machine, import a Secure Sockets Layer (SSL) certificate. E. Run sysprep.exe on the virtual machine Answer: AE QUESTION 77 Your company has a main office and multiple branch offices. The network contains an Active Directory domain named contoso.com. All servers run Windows Server 2008 R2. All client computers run Windows 7. All users are configured to use roaming profiles and Folder Redirection. Each user has a personal laptop computer and a personal desktop computer. Users occasionally log on to other computers. The company introduces a new security policy, which requires that roaming profiles and redirected folders only be used on personal laptop computers and desktop computers. You need to prepare the environment to meet the new security policy. You want to achieve this goal by using the minimum amount of administrative effort. What should you do? A. Raise the domain functional level to Windows Server 2012. B. Raise the forest functional level to Windows Server 2012. C. Upgrade all of the client computers to Windows 8. D. Upgrade all of the domain controllers to Windows Server 2012. E. Upgrade the Active Directory schema to Windows Server 2012 Answer: AE Explanation: First upgrade the domain controller to Windows Server 2012, then raise the domain functional level to 2012. QUESTION 78 Your network contains an Active Directory domain named contoso.com. The domain contains two servers named Server1 and Server2

that have Microsoft Deployment Toolkit (MDT) 2012 installed. Server1 is used for testing and Server2 is used to deploy images to production computers. On Server1, you have several deployments of Windows 7 and Windows 8. You need to replicate only the content related to the Windows 8 deployments from Server1 to Server2. What three actions should you perform from the Deployment Workbench?



Answer:



QUESTION 79 Your network contains an Active Directory domain named contoso.com. The domain contains an enterprise certification authority (CA). You plan to implement Encrypting File System (EFS) to encrypt data on the client computer of each user. You need to recommend a solution to provide your company internal auditors with the ability to decrypt any encrypted files on the client computers. What should you recommend?
 A. Add the auditors to the Domain Admins group
 B. Provide the auditors with access to a data recovery agent certificate
 C. Provide the auditors with access to a key recovery certificate
 D. Add the auditors to the local Administrators group on each client computer
 Answer: B
 Explanation:

<http://learningwindows.wordpress.com/2012/02/03/how-to-use-data-recovery-agent-dra-to-decrypt-encrypted-files-in-domain/>

QUESTION 80 Your company has multiple departments. The departments are configured as shown in the following table:

Department name
Sales
Human resources
Developers

You plan to deploy Windows 8 to the client computers. You need to recommend an imaging strategy for each department. The solution must minimize the amount of time required to deploy the images to the client computers. What imaging strategy should you recommend?



Answer:

Image Types	Answer Area
Thick	Sales
Thin	Human resources
Hybrid	Developers

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