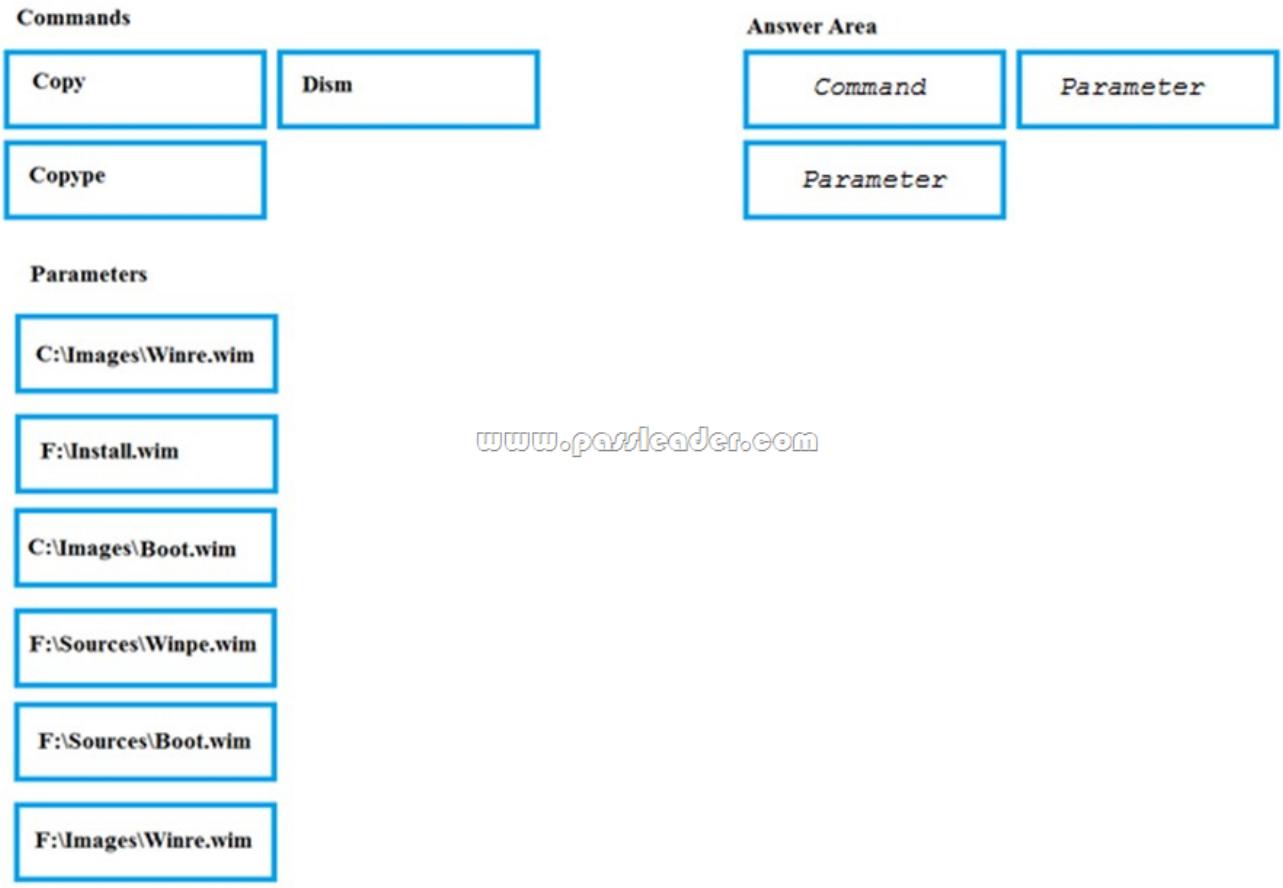
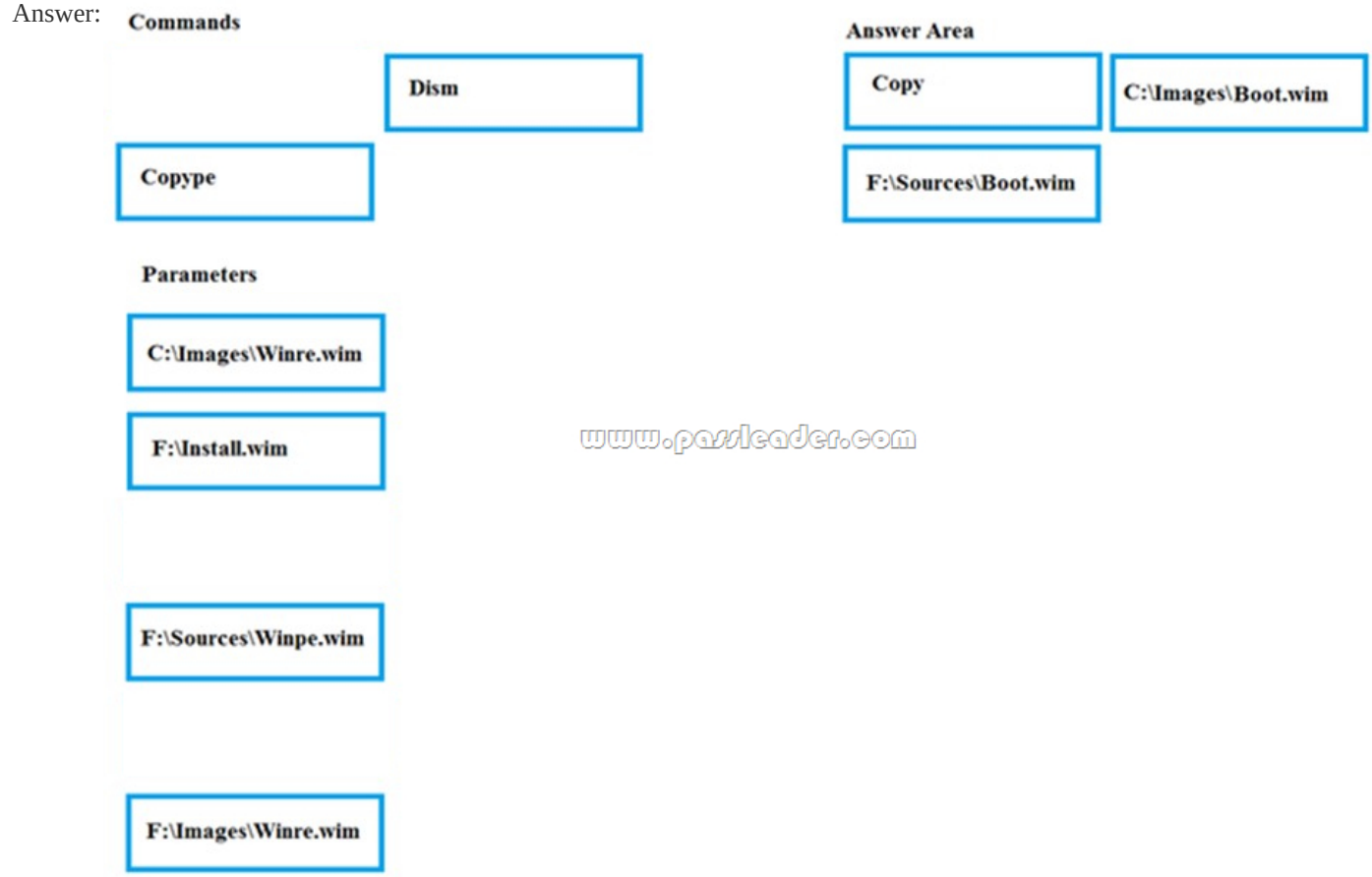
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Answer: AExplanation:
https://blogs.technet.microsoft.com/canitpro/2015/03/03/step-by-step-setting-up-active-directory-sites-subnets-site-links/ NEW QUESTION 471Your network contains an Active Directory forest. The forest contains one domain and two sites named Site1 and Site2. Site1 contains a domain controller named DC1. Site2 contains a domain controller named DC2. Replication is allowed between the sites daily from 01:00 to 05:00. At 14:00, an administrator deletes an organizational unit (OU) named OU1 from DC1. One hour later, on DC2, an administrator creates a user account named User1 in OU1. Where will you find the User1 object after replication occurs between the sites? A. in the Active Directory Recycle BinB. in the ActiveDirectoryUpdate containerC. in the LostAndFound containerD. in the DomainUpdates container Answer: CExplanation:
http://techguyvijay.blogspot.com/2012/03/lost-and-found-folder-in-active.html NEW QUESTION 472You have a server named Server1 that runs Windows Server 2012 R2. Server1 has a single volume that is encrypted by using BitLocker Drive Encryption (BitLocker). BitLocker is configured to save encryption keys to a Trusted Platform Module (TPM). Server1 is configured to perform a daily system image backup. The motherboard on Server1 is upgraded. After the upgrade, Windows Server 2012 R2 on Server1 fails to start. You need to start the operating system on Server1 as soon as possible. Which two actions should you perform? (Each correct answer presents a complete solution. Choose two.) A. Move the disk to a server that has a model of the old motherboard. Start the server from the installation media. Run startrec.exe.B. Start Server1 from the installation media.Perform a system image recovery.C. Move the disk to a server that has a model of the old motherboard.Start the server. Run tpm.msc.D. Move the disk to a server that has a model of the old motherboard.Start the server from the installation media.Run the BitLocker Recovery Password Viewer tool. Answer: CD NEW QUESTION 473You have a server named Server1 that runs Windows Server 2012 R2. Server1 has five hard drives (HDDs) and two solid state drives (SSDs). You add four of the HDDs and the two SSDs to a storage pool. On Server1, you need to create a mirror space that has storage tiers. What should you use? A. The New-VirtualDisk cmdletB. The Disk Management consoleC. The New-VHD cmdletD. The diskpart.exe command Answer: AExplanation:
https://blogs.technet.microsoft.com/askpfeplat/2013/10/20/storage-spaces-how-to-configure-storage-tiers-with-windows-server-2012-r2/ NEW QUESTION 474Your network contains an Active Directory domain named adatum.com. The domain contains a domain controller named Server1 that runs Windows Server 2012 R2. The domain contains a user account named User1. Server1 hosts an Active Directory-integrated zone named adatum.com. You need to provide User1 with the ability to create only A records in the adatum.com zone. What should you do? A. Modify the Delegation settings of the Server1 computer object.B. Run the New Delegation for the adatum.com zone.C. Install and configure IP Address Management (IPAM) Server.D. Modify the Security settings of the adatum.com zone. Answer: DExplanation:
https://docs.microsoft.com/en-us/previous-versions/windows/it-pro/windows-server-2008-R2-and-2008/cc753213(v%3dws.11) NEW QUESTION 475You have a server named Server1. You install the IP Address Management (IPAM) Server feature on Server1. You need to provide a user named User1 with the ability to set the access scope of all the DHCP servers that are managed by IPAM. The solution must use the principle of least privilege. Which user role should you assign to User1? A. DNS Record Administrator RoleB. IPAM DHCP Scope Administrator RoleC. IP Address Record Administrator RoleD. IPAM DHCP Administrator Role Answer: DExplanation:The IPAM DHCP administrator role completely manages DHCP servers. NEW QUESTION 476Your network contains an Active Directory domain named contoso.com. The domain contains a server named Server1 that runs Windows Server 2012 R2. Server1 has the Active Directory Rights Management Services server role installed. The domain contains a domain local group named Group1. You create a rights policy template named Template1. You need to ensure that all the members of Group1 can use Template1. What should you do? A. Configure the email address attribute of Group1 and configure the email address attribute of all the users who are members of Group1.B. Convert the scope of Group1 to global and configure the email address attribute of Group1.C. Convert the scope of Group1 to universal and assign Group1 the rights to Template1.D. Configure the email address attribute of all the users who are members of Group1 and assign Group1 the rights to Template1. Answer: DExplanation:
http://social.technet.microsoft.com/wiki/contents/articles/13130.ad-rms-troubleshooting-guide.aspx NEW QUESTION 477Drag and DropYour network contains an Active Directory domain named contoso.com. The domain contains a server named Serve1 that runs Windows Server 2012 R2. You have a USB flash drive that contains a bootable Windows Recovery Environment (Windows RE). The flash drive has the drive letter F. An administrator provides you with a custom Windows RE image named C:ImagesBoot.wim. You need to ensure that when you start a client computer from the USB flash drive, the custom Windows RE image loads. Which command should you run? (To answer, drag the appropriate values to the correct targets. Each value may be used once, more than once, or not at all. You may need to drag the split bat between panes or scroll to view content.)


Commands
Copy
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C:\Images\Winre.wim
F:\Install.wim
C:\Images\Boot.wim
F:\Sources\Winpe.wim
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Answer Area
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NEW QUESTION 478You have a server named Server1 that runs Window server 2012 R2. You install the DHCP server role on Server1. You need to create a multicast scope on Server1. What is a valid IP address range to use for the multicast scope? A. 255.255.1.10 - 255.255.2.10B. 224.16.1.10 - 224.16.2.10C. 169.254.1.10 - 169.254.2.10D. 172.16.1.10 - 172.16.2.10E. 10.0.1.10 - 10.0.2.10 Answer: BExplanation:https://www.techveze.com/creating-configuring-superscopes-multicast-scopes/ NEW QUESTION 479You have two servers named Server1 and server2 that run Windows Server 2012 R2. On volume D of Server1, you create a share named Share1. Volume D has 1 TB of free space. Server2 uses 20 GB of disk space. 1 GB of data is modified daily. You install Windows Server Backup on Server2. You configure Windows Server Backup to perform a daily backup of Server2 and to store the backup in \Server1Share1. The scheduled backup completes successfully on Monday, Tuesday, and Wednesday. Which backups will be available in \Server1? A. The daily backup from Monday, Tuesday, and Wednesday.B. Only the daily backup from Wednesday.C. The daily backup from Monday and a differential backup from Wednesday.D. The daily backup from Monday and incremental backups from Tuesday and Wednesday. Answer: D NEW QUESTION 480Your network contains an Active Directory domain. The domain contains a read-only domain controller (RODC) named RODC1 that runs Windows Server 2012 R2. A domain user named User1 is a member of the following domain groups:- DnsAdmins- Backup Operators- Account Operators- DHCP Administrators- Hyper-V Administrators- Allowed RODC Password Replication GroupUser1 is authenticated by RODC1. You discover that the password for User1 is not cached on RODC1. Which two groups prevent the password from being cached on RODC1? (Each correct answer presents part of the solution. Choose two.) A. DnsAdminsB. Allowed RODC Password Replication GroupC. Backup OperatorsD. DHCP AdministratorsE. Hyper-V AdministratorsF. Account Operators Answer: CFExplanation:http://www.rebeladmin.com/2014/10/password-replication-in-rodc/ NEW QUESTION 481You have a server named Server1 that runs Windows Server 2012 R2. Server1 has a single volume that is encrypted by using BitLocker Drive Encryption (BitLocker). BitLocker is configured to save encryption keys to a Trusted Platform Module (TPM). Server1 is configured to perform a daily system image backup. The motherboard on Server1 is upgraded. After the upgrade, Windows Server 2012 R2 on Server1 fails to start. You need to start the operating system on Server1 as soon as possible. What should you do? A. Move the disk to a server that has a model of the old motherboard.Start the server from the installation media.Run the BitLocker Recovery Password Viewer tool.B. Start Server1 from the installation media.Run startrec.exe.C. Start Server1 from the installation media.Perform a system image recovery.D. Start Server1 from the installation media.Run bcdboot.exe. Answer: A Explanation:
https://support.microsoft.com/en-us/help/928202/how-to-use-the-bitlocker-recovery-password-viewer-for-active-directory NEW QUESTION 482..... Download the newest PassLeader 70-412 dumps from passleader.com now! 100% Pass Guarantee! 70-412 PDF dumps & 70-412 VCE dumps: https://www.passleader.com/70-412.html (486 Q&As) (New Questions Are 100% Available and Wrong Answers Have Been Corrected! Free VCE simulator!) P.S. New **70-412** dumps PDF:
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