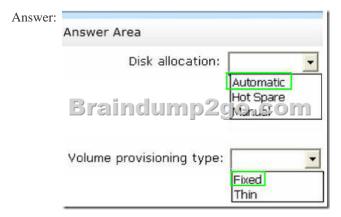
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QUESTION 301Hotspot QuestionYou have a server named Server1 that runs Windows Server 2012 R2. You are configuring a storage space on Server1. You need to ensure that the storage space supports tiered storage. Which settings should you configure? To answer, select the appropriate options in the answer area.



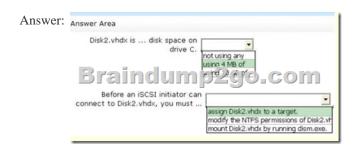


QUESTION 302Hotspot QuestionYou have a server that runs Windows Server 2012 R2 and has the iSCSI Target Server role service installed. You run the New-IscsiVirtualDisk cmdlet as shown in the New-IscsiVirtualDisk exhibit. (Click the Exhibit button.)



To answer, complete each statement according to the information presented in the exhibits. Each correct selection is worth one





Explanation:Because you just created the new disk with that powershell command, so it's BRAND NEW and it's dynamic, so only 4Mb. QUESTION 303Your network contains a server named Server1 that runs Windows Server 2012 R2. Server1 has the Active Directory Certificate Services server role installed and is configured as a standalone certification authority (CA). You install a second server named Server2. You install the Online Responder role service on Server2. You need to ensure that Server1 can issue an Online Certificate Status Protocol (OCSP) Response Signing certificate to Server2. What should you run on Server1? A. The certreq.exe command and specify the -policy parameterB. The certutil.exe command and specify the -getkey parameterC. The certutil.exe command and specify the -setreg parameterD. The certreq.exe command and specify the -retrieve parameter Answer: C QUESTION 304Drag and Drop QuestionYour network contains two Active Directory forests named contoso.com and adatum.com. Each forest contains an Active Directory Rights Management Services (AD RMS) root cluster. All servers run Windows Server 2012 R2. You need to ensure that the rights account certificates issued in adatum.com are accepted by the AD RMS root cluster in contoso.com. What should you do in each forest? To answer, drag the appropriate actions to the correct forests. Each action may be used once, more than once, or not at all. You may need to drag the split bar between panes or scroll to view content.



QUESTION 305Your network contains an Active Directory domain named contoso.com. All servers run Windows Server 2012 R2.The domain contains a domain controller named DC1 that is configured as an enterprise root certification authority (CA).All users in the domain are issued a smart card and are required to log on to their domain-joined client computer by using their smart card. A user named User1 resigned and started to work for a competing company. You need to prevent User1 immediately from

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logging on to any computer in the domain. The solution must not prevent other users from logging on to the domain. Which tool should you use? A. Active Directory Users and ComputersB. Active Directory Sites and ServicesC. The Certificates snap-inD. Server Manager Answer: AExplanation: Disabling or enabling a user account To open Active Directory Users and Computers, click Start, click Control Panel, double-click Administrative Tools, and then double-click Active Directory Users and Computers. To open Active Directory Users and Computers in Windows Server 2012, click Start, type dsa.msc. In the console tree, click Users. In the details pane, right-click the user. Depending on the status of the account, do one of the following: To disable the account, click Disable Account . To enable the account, click Enable Account . QUESTION 306Your network contains an Active Directory domain named contoso.com. The domain contains two member servers named Server1 and Server2. All servers run Windows Server 2012 R2.Server1 and Server2 have the Failover Clustering feature installed. The servers are configured as nodes in a failover cluster named Cluster1. Cluster1 contains a cluster disk resource. A developer creates an application named App1. App1 is NOT a cluster-aware application. App1 runs as a service. App1 stores date on the cluster disk resource. You need to ensure that App1 runs in Cluster1. The solution must minimize development effort. Which cmdlet should you run? A. Add-ClusterGenericServiceRoleB. Add-ClusterGenericApplicationRoleC. Add-ClusterScaleOutFileServerRoleD. Add-ClusterServerRole Answer: AExplanation:I think it's A.The questions says ??App1 runs as a service?http://technet.microsoft.com/en-us/library/ee460966.aspx?Configure high availability for a service that was not originally designed to run in a failover cluster. If you run an application as a Generic Application, the cluster software will start the application, then periodically query the operating system to see whether the application appears to be running. If so, it is presumed to be online, and will not be restarted or failed over QUESTION 307Your network contains an Active Directory domain named contoso.com.A previous administrator implemented a Proof of Concept installation of Active Directory Rights Management Services (AD RMS). After the proof of concept was complete, the Active Directory Rights Management Services server role was removed. You attempt to deploy AD RMS. During the configuration of AD RMS, you receive an error message indicating that an existing AD RMS Service Connection Point (SCP) was found. You need to remove the existing AD RMS SCP. Which tool should you use? A. Active Directory Users and ComputersB. Authorization Active Directory Domains and TrustsD. Active Directory Sites and Services Answer: DExplanation: Another possible Answer is ?ADSIEdit? if you have this choice. QUESTION 308You have a server named SCI that runs a Server Core Installation of Windows Server 2012 R2. Shadow copies are enabled on all volumes. You need to delete a specific shadow copy. The solution must minimize server downtime. Which tool should you use? A. ShadowB. DiskshadowC. WbadminD. Diskpart Answer: BExplanation: DiskShadow.exe is a tool that exposes the functionality offered by the Volume Shadow Copy Service (VSS). The diskshadow command delete shadows deletes shadow copies.

QUESTION 309Your network contains an Active Directory domain named contoso.com. The domain contains four servers named Server1, Server2, Server3, and Server4 that run Windows Server 2012 R2. All servers have the Hyper-V server role and the Failover

Cluster name	Site name	Server name	Virtual machine name
Cluster1	Site1	Server1	M1 D.COM
Cluster2	Site2	Server3 Server4	VM4 VM5

Clustering feature installed

You need to replicate virtual machines from Cluster1 to Cluster2. Which three actions should you perform? (Each correct answer presents part of the solution. Choose three.) A. From Hyper-V Manager on a node in Cluster2, create three virtual machines.B. From Cluster2, add and configure the Hyper-V Replica Broker role.C. From Failover Cluster Manager on Cluster1, configure each virtual machine for replication.D. From Cluster1, add and configure the Hyper-V Replica Broker role.E. From Hyper-V Manager on a node in Cluster2/ modify the Hyper-V settings. Answer: BCDExplanation:These are two clusters, to replicate any VM to a cluster you need to configure the Replica Broker role on each cluster the last step should be enabling replication on the VMs. QUESTION 310You have a server named Server1 that runs Windows Server 2012 R2.Each day, Server1 is backed up fully to an external disk.On Server1, the disk that contains the operating system fails.You replace the failed disk.You need to perform a

bare-metal recovery of Server1 by using the Windows Recovery Environment (Windows RE). What should you do? A. Run the Start-WBVolumeRecovery cmdlet and specify the -backupset parameter.B. Run the Get-WBBareMetalRecovery cmdlet and specify the -policy parameter.C. Run the wbadmin.exe start recovery command and specify the ?recoverytarget parameter.D. Run the wbadmin.exe start sysrecovery command and specify the -backuptarget parameter. Answer: DExplanation:wbadmin start sysrecoveryPerforms a system recovery (bare metal recovery) using the parameters that you specify. This subcommand can be run only from the Windows Recovery Environment, and it is not listed by default in the usage text of Wbadmin.

wbadmin start sysrecovery
-versionic-versionic-versionic-versionic-versionic-versionic-versionic-versionic-versionic-versionic-version-versionic-v

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