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QUESTION 41 Your 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 do? A. On Server1, run the certutil.exe command and specify the -setreg parameter. B. On Server2, run the certutil.exe command and specify the -policy parameter. C. On Server1, configure Security for the OCSP Response Signing certificate template. D. On Server2, configure Issuance Requirements for the OCSP Response Signing certificate template. Answer: C Explanation:

<http://technet.microsoft.com/en-us/library/cc732526.aspx>

Configure a CA to Support OCSP Responders

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Applies To: Windows Server 2008 R2

To function properly, an Online Responder must have a valid Online Certificate Status Protocol (OCSP) Response Signing certificate. This OCSP Response Signing certificate is also needed if you are using a non-Microsoft OCSP responder.

Configuring a certification authority (CA) to support OCSP responders involves the following steps:

1. Configure certificate templates and issuance properties for OCSP Response Signing certificates.
2. Configure enrollment permissions for any computers that will be hosting Online Responders.
3. If this is a Windows Server 2003-based CA, enable the OCSP extension in issued certificates.
4. Add the location of the Online Responder or OCSP responder to the authority information access extension on the CA.
5. Enable the OCSP Response Signing certificate template for the CA.

QUESTION 42 Your network contains an Active Directory domain named adatum.com. The domain contains a server named CA1 that runs Windows Server 2012 R2. CA1 has the Active Directory Certificate Services server role installed and is configured to support key archival and recovery. You need to ensure that a user named User1 can decrypt private keys archived in the Active Directory Certificate Services (AD CS) database. The solution must prevent User1 from retrieving the private keys from the AD CS database. What should you do? A. Assign User1 the Issue and Manage Certificates permission to Server1. B. Assign User1 the Read permission and the Write permission to all certificate templates. C. Provide User1 with access to a Key Recovery Agent certificate and a private key. D. Assign User1 the Manage CA permission to Server1. Answer: C QUESTION 43 Your network contains an Active Directory domain named contoso.com. The domain contains two sites named Site1 and Site2 and two domain controllers named DC1 and DC2. Both domain controllers are located in Site1. You install an additional domain controller named DC3 in Site1 and you ship DC3 to Site2. A technician connects DC3 to Site2. You discover that users in Site2 are authenticated by all three domain controllers. You need to ensure that the users in Site2 are authenticated by DC1 or DC2 only if DC3 is unavailable. What should you do? A. From Network Connections, modify the IP address of DC3. B. In Active Directory Sites and Services, modify the Query Policy of DC3. C. From Active Directory Sites and Services, move DC3. D. In Active Directory Users and Computers, configure the insDS-PrimaryComputer attribute for the users in Site2. Answer: C Explanation:

[http://social.technet.microsoft.com/wiki/contents/articles/7573.active-directory-certificateservices-](http://social.technet.microsoft.com/wiki/contents/articles/7573.active-directory-certificateservices-pki-keyarchival-and-anagement.aspx#Protecting_Key_Recovery_Agent_Keys)

[pki-keyarchival-and-anagement.aspx#Protecting_Key_Recovery_Agent_Keys](http://social.technet.microsoft.com/wiki/contents/articles/7573.active-directory-certificateservices-pki-keyarchival-and-anagement.aspx#Protecting_Key_Recovery_Agent_Keys)

Understanding the Key Recovery Agent Role

KRAs are information technology (IT) administrators who can decrypt users' archived private keys. An organization can assign KRAs by issuing KRA certificates to designated administrators and configure them on the CA. The KRA role is one of the default roles defined by the Common Criteria specifications but a virtual role that can provide separation between Certificate Managers and End Users. This role is the separation between the Certificate Manager, who can re-encrypt the key from the CA database but not decrypt it, and the KRA, who can decrypt private keys but not retrieve them from the CA database. For more information about how to implement KRAs, see Implementing Key Archival Walkthrough.

QUESTION 44 Your network contains two Active Directory forests named contoso.com and adatum.com. Contoso.com contains one domain. Adatum.com contains a child domain named child.adatum.com. Contoso.com has a one-way forest trust to adatum.com. Selective authentication is enabled on the forest trust. Several user accounts are migrated from child.adatum.com to adatum.com. Users report that after the migration, they fail to access resources in contoso.com. The users successfully accessed the resources in contoso.com before the accounts were migrated. You need to ensure that the migrated users can access the resources in contoso.com. What should you do? A. Replace the existing forest trust with an external trust. B. Run netdom and specify the /quarantine attribute. C. Disable SID filtering on the existing forest trust. D. Disable selective authentication on the existing forest trust. Answer: C Explanation: B. Enables administrators to manage Active Directory domains and trust relationships from the command prompt, /quarantine Sets or clears the domain quarantine C. Need to grant access to the resources in contoso.com D. Selective authentication over a forest trust restricts access to only those users in a trusted forest who have been explicitly given authentication permissions to computer objects (resource computers) that reside in the trusting forest

[http://technet.microsoft.com/en-us/library/cc755321\(v=ws.10\).aspx](http://technet.microsoft.com/en-us/library/cc755321(v=ws.10).aspx)
[http://technet.microsoft.com/en-us/library/cc758152\(v=ws.10\).aspx](http://technet.microsoft.com/en-us/library/cc758152(v=ws.10).aspx)

Disabling SID Filter Quarantining on External Trusts
Although it reduces the security of your forest (and is therefore not recommended), you can disable SID filter quarantining for an external trust by using the Netdom.exe tool. You should consider disabling SID filter quarantining only in the following situations:

- You have an equally high level of confidence in the administrators who have physical access to domain controllers in the trusted domain and the administrators with such access in the trusting domain.
- You have a strict requirement to assign universal groups to resources in the trusting domain, even when those groups were not created in the trusting domain.
- Users have been migrated to the trusted domain with their SIDs intact, and you want to grant them access to resources in the trusting domain based on the SID history attribute.

Only domain administrators or enterprise administrators can modify SID filtering settings. To disable SID filter quarantining for the trusting domain, type a command using the following syntax at a command-prompt:

Netdom trust *TrustingDomainName* /**domain:** *TrustedDomainName* /**quarantine:**No /**user:** *domainadministratorAcct* /**password:** *domainadminpwd*

To re-enable SID filtering, set the /**quarantine:** command-line option to **Yes**. For more information about Netdom, see "Domain and Forest Trust Tools and Settings."

QUESTION 45 You have four servers that run Windows Server 2012 R2. The servers have the Failover Clustering feature installed. You deploy a new cluster named Cluster1. Cluster1 is configured as shown in the following table.

Site name	Server name
Site1	Server1
	Server2
	Server3
Site2	Server4
	Server5

Site2 is a disaster recovery site. Server1, Server2, and Server3 are configured as the preferred owners of the cluster roles. Dynamic quorum management is disabled. You plan to perform hardware maintenance on Server3. You need to ensure that if the WAN link between Site1 and Site2 fails while you are performing maintenance on Server3, the cluster resource will remain available in Site1. What should you do? A. Enable dynamic quorum management. B. Remove the node vote for Server3. C. Add a file share witness in Site1. D. Remove the node vote for [C1] Server4 and Server5. Answer: D Explanation:

<http://msdn.microsoft.com/en-us/library/hh270280.aspx#VotingandNonVotingNodes>

Recommended Adjustments to Quorum Voting
When enabling or disabling a given node's vote, follow these guidelines:

- **Include all primary nodes.** Each node that hosts an AlwaysOn Availability Group primary replica or is the preferred owner of a Cluster Instance should have a vote.
- **Include possible automatic failover owners.** Exclude nodes that could host a primary replica or FileShare the result of an automatic vote.
- **Exclude secondary site nodes.** In general, do not give votes to nodes that reside at a secondary disaster recovery site. You can allow a secondary site to contribute to a decision to take the cluster offline when there is nothing wrong with the primary site.
- **Odd number of votes.** If necessary, add a witness file share, a witness node, or a witness disk to the cluster and adjust the possible ties in the quorum vote.
- **Re-assess vote assignments post-failover.** You do not want to fail over into a cluster configuration that does not support a

QUESTION 46 Your network contains an Active Directory domain named contoso.com. The domain contains a server named Server2 that runs Windows Server 2012 R2. You are a member of the local Administrators group on Server2. You install an Active Directory Rights Management Services (AD RMS) root cluster on Server2. You need to ensure that the AD RMS cluster is discoverable automatically by the AD RMS client computers and the users in contoso.com. Which additional configuration settings should you configure? To answer, select the appropriate tab in the answer area.

server2 (Local) Properties

Server Certificate

Proxy Settings

Logging

SCP

General

Cluster URLs

AD RMS Servers

Current Cluster Connection Point

A cluster can be administered by connecting to any of the member servers. The cluster connection point identifies which server you connected to for this session.

Display name for cluster:

server2 (Local)

Actual cluster name:

server2

Cryptographic mode:

1

Administrative Contact

Provide the e-mail address of the administrator to be contacted for any issue resolution with this cluster.

E-mail address(user@domain.com):

Browse...

OK

Cancel

Apply

Help

Answer:

server2 (Local) Properties

Server Certificate

Proxy Settings

Logging

SCP

General

Cluster URLs

AD RMS Servers

Current Cluster Connection Point

A cluster can be administered by connecting to any of the member servers. The cluster connection point identifies which server you connected to for this session.

Display name for cluster:

server2 (Local)

Actual cluster name:

server2

Cryptographic mode:

1

Administrative Contact

Provide the e-mail address of the administrator to be contacted for any issue resolution with this cluster.

E-mail address(user@domain.com):

Browse...

OK

Cancel

Apply

Help

QUESTION 47 You plan to deploy a failover cluster that will contain two nodes that run Windows Server 2012 R2. You need to configure a witness disk for the failover cluster. How should you configure the witness disk? To answer, drag the appropriate configurations to the correct location or locations. Each configuration 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.

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/ Page 3/5 /

Disk Type	Answer Area
Basic	Disk Type <input type="text" value="Disk type"/>
Dynamic	File System <input type="text" value="File system"/>
File System	
FAT	
FAT32	
NTFS	

Answer:

Disk Type	Basic
File System	NTFS

QUESTION 48 You have a test server named Server1 that is configured to dual-boot between Windows Server 2008 R2 and Windows Server 2012 R2. You start Server1 and you discover that the boot entry for Windows Server 2008 R2 no longer appears on the boot menu. You start Windows Server 2012 R2 on Server1 and you discover the disk configurations shown in the following table.

Disk name	Volume letter	Operating system
Disk1		Windows Server 2012 system files
Disk2	D	Windows Server 2008 R2 system files

You need to restore the Windows Server 2008 R2 boot entry on Server1. What should you do? A. Run bcdedit.exe and specify the /createstore parameter. B. Run bootrec.exe and specify the /scanos parameter. C. Run bcdboot.exe d:\windows. D. Run bootrec.exe and specify the /rebuildbcd parameter. Answer: D Explanation: A. BCDEdit is a command-line tool for managing BCD stores. It can be used for a variety of purposes, including creating new stores, modifying existing stores, adding boot menu options, /Createstore Creates a new empty boot configuration data store. The created store is not a system store. B. Bootrec.exe tool to troubleshoot "Bootmgr Is Missing" issue. The /ScanOs option scans all disks for installations that are compatible with Windows Vista or Windows 7. Additionally, this option displays the entries that are currently not in the BCD store. Use this option when there are Windows Vista or Windows 7 installations that the Boot Manager menu does not list. C. D. Bootrec.exe tool to troubleshoot "Bootmgr Is Missing" issue. The /ScanOs option scans all disks for installations that are compatible with Windows Vista or Windows 7. Additionally, this option displays the entries that are currently not in the BCD store. Use this option when there are Windows Vista or Windows 7 installations that the Boot Manager menu does not list.

[http://technet.microsoft.com/en-us/library/cc709667\(v=ws.10\).aspx](http://technet.microsoft.com/en-us/library/cc709667(v=ws.10).aspx) <http://support.microsoft.com/kb/927392/en-us>

/ScanOs

The /ScanOs option scans all disks for installations that are currently not in the BCD store. Use this option when there are Windows Vista or Windows 7 installations that the Boot Manager menu does not list.

/RebuildBcd

The /RebuildBcd option scans all disks for installations that are currently not in the BCD store. Use this option when there are Windows Vista or Windows 7 installations that the Boot Manager menu does not list.

QUESTION 49 You have a DHCP server named Server1. Server1 has one network adapter. Server1 is located on a subnet named Subnet1. Server1 has scope named Scope1. Scope1 contains IP addresses for the 192.168.1.0/24 network. Your company is migrating the IP addresses on Subnet1 to use a network ID of 10.10.0.0/16. On Server11 you create a scope named Scope2. Scope2 contains IP addresses for the 10.10.0.0/16 network. You need to ensure that clients on Subnet1 can receive IP addresses from either scope. What should you create on Server1? A. A multicast scope B. A scope C. A superscope D. A split-scope Answer: C Explanation: A. Multicasting is the sending of network traffic to a group of endpointsdestination hosts. Only those members in the group of endpoints hosts that are listening for the multicast traffic (the multicast group) process the multicast traffic B. A scope is an

administrative grouping of IP addresses for computers on a subnet that use the Dynamic Host Configuration Protocol (DHCP) service. The administrator first creates a scope for each physical subnet and then uses the scope to define the parameters used by clients. C. A superscope is an administrative feature of Dynamic Host Configuration Protocol (DHCP) servers running Windows Server 2008 that you can create and manage by using the DHCP Microsoft Management Console (MMC) snap-in. By using a superscope, you can group multiple scopes as a single administrative entity. D.

<http://technet.microsoft.com/en-us/library/dd759152.aspx> <http://technet.microsoft.com/en-us/library/dd759218.aspx>
<http://technet.microsoft.com/en-us/library/dd759168.aspx> QUESTION Configuring a DHCP Superscope

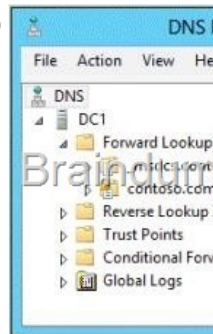
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Applies To: Windows Server 2008 R2

A superscope is an administrative feature of DHCP servers running Windows Server 2008 that you can create and manage by using the DHCP Microsoft Management Console (MMC) snap-in. With this feature, a DHCP server can:

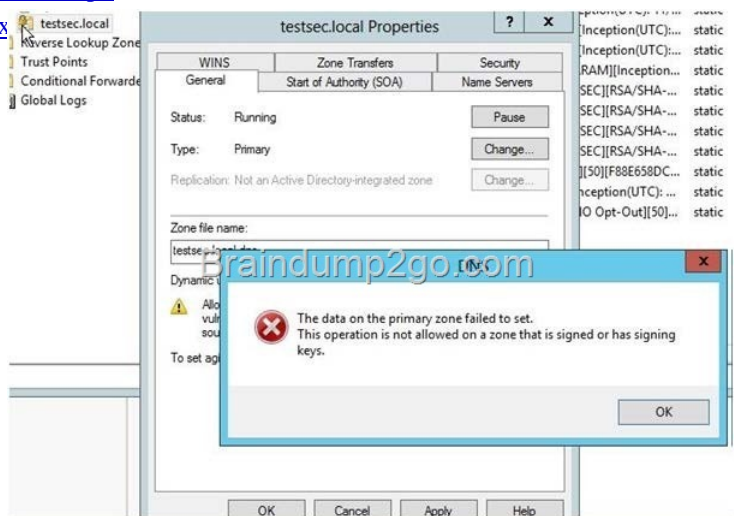
- Support DHCP clients on a single physical network segment (such as a single Ethernet LAN segment) where multiple logical IP networks are used. When more than one logical IP network is used on each physical subnet or network, such configurations are often called multinet.
- Support remote DHCP clients located on the far side of DHCP and BOOTP relay agents (where the network on the far side of the relay agent uses multinet).

50 Your network contains an Active Directory domain named adatum.com. The domain contains a domain controller named DC1 that runs Windows Server 2012 R2. On Dc1, you open DNS Manager as shown in the exhibit. (Click the Exhibit button.)



You need to change the zone type of the contoso.com zone from an Active Directory-integrated zone to a standard primary zone. What should you do before you change the zone type? A. Unsign the zone. B. Modify the Zone Signing Key (ZSK). C. Modify the Key Signing Key (KSK). D. Change the Key Master. Answer: A Explanation: A. Lock icon indicating that it is currently signed with DNSSEC, zone must be unsignes B. An authentication key that corresponds to a private key used to sign a zone. C. The KSK is an authentication key that corresponds to a private key used to sign one or more other signing keys for a given zone. Typically, the private key corresponding to a KSK will sign a ZSK, which in turn has a corresponding private key that will sign other zone data. D. <http://technet.microsoft.com/en-us/library/hh831411.aspx>

[http://technet.microsoft.com/en-us/library/ee649132\(v=ws.10\).aspx](http://technet.microsoft.com/en-us/library/ee649132(v=ws.10).aspx)



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