Microsoft

Exam Questions 70-412
Configuring Advanced Windows Server 2012 Services
NEW QUESTION 1

Your network contains an Active Directory domain named contoso.com. The domain contains a domain controller named DC1 that runs Windows Server 2012 R2. DC1 has the DNS Server server role installed.

The network contains client computers that run either Linux, Windows 7, or Windows 8. You have a standard primary zone named adatum.com as shown in the exhibit. (Click the Exhibit button.)

You plan to configure Name Protection on all of the DHCP servers.

You need to configure the adatum.com zone to support Name Protection.

Which two configurations should you perform from DNS Manager? (Each correct answer presents part of the solution. Choose two.)

A. Sign the zone.
B. Store the zone in Active Directory.
C. Modify the Security settings of the zone.
D. Configure Dynamic updates.
E. Add a DNS key record

Answer: BD

Explanation:

Name protection requires secure update to work. Without name protection DNS names may be hijacked.

You can use the following procedures to allow only secure dynamic updates for a zone. Secure dynamic update is supported only for Active Directory–integrated zones. If the zone type is configured differently, you must change the zone type and directory-integrate the zone before securing it for Domain Name System (DNS) dynamic updates.

1. (B) Convert primary DNS server to Active Directory integrated primary
2. (D) Enable secure dynamic updates
NEW QUESTION 2
You have a Hyper-V host named Server1 that runs Windows Server 2012 R2. Server1 contains a virtual machine named VM1 that runs Windows Server 2012 R2. You fail to start VM1 and you suspect that the boot files on VM1 are corrupt. On Server1, you attach the virtual hard disk (VHD) of VM1 and you assign the VHD a drive letter of F. You need to repair the corrupt boot files on VM1. What should you run?

A. bootrec.exe /rebuildbcd
B. bootrec.exe /scanos
C. bcdboot.exe f:/windows /s c:
D. bcdboot.exe c:/windows /s f:

Answer: D

Explanation:
Enables you to quickly set up a system partition, or to repair the boot environment located on the system partition. The system partition is set up by copying a simple set of Boot Configuration Data (BCD) files to an existing empty partition.
**NEW QUESTION 3**

Your network contains an Active Directory forest named contoso.com. The contoso.com domain only contains domain controllers that run Windows Server 2012 R2.

The forest contains a child domain named child.contoso.com. The child.contoso.com domain only contains domain controllers that run Windows Server 2008 R2.

The child.contoso.com domain contains a member server named Server1 that runs Windows Server 2012 R2.

You have access to four administrative user accounts in the forest. The administrative user accounts are configured as shown in the following table.

<table>
<thead>
<tr>
<th>Account Name</th>
<th>Location</th>
<th>Group Membership</th>
</tr>
</thead>
<tbody>
<tr>
<td>Admin1</td>
<td>Contoso.com</td>
<td>Enterprise Admins</td>
</tr>
<tr>
<td>Admin2</td>
<td>Contoso.com</td>
<td>Schema Admins</td>
</tr>
<tr>
<td>Admin3</td>
<td>Child.contoso.com</td>
<td>Domain Admins</td>
</tr>
<tr>
<td>Admin4</td>
<td>Server1</td>
<td>Administrators</td>
</tr>
</tbody>
</table>

You need to ensure that you can add a domain controller that runs Windows Server 2012 R2 to the child.contoso.com domain. Which account should you use to run adprep.exe?

A. Admin1  
B. Admin2  
C. Admin3  
D. Admin4

**Answer:** C

**Explanation:**

Adprep.exe performs operations that must be completed on the domain controllers that run in an existing Active Directory environment before you can add a domain controller that runs that version of Windows Server.

Preparing to run adprep /domainprep(see step 2 below).

To help ensure that theadprep /domainprepcommand runs successfully, complete these steps before you run the command on the infrastructure operations master role holder in each domain:

- Make sure that the schema updates thatadprep /forestprepperforms replicated throughout the forest or that they at least replicated to the infrastructure master for the domain where you plan to runadprep /domainprep.
- Make sure that you can log on to the infrastructure master with an account that is a member of the Domain Admins group.
- Verify that the domain functional level is appropriate.

Reference: Running Adprep.exe


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**NEW QUESTION 4**

Your company recently deployed a new Active Directory forest named contoso.com. The forest contains two Active Directory sites named Site1 and Site2. The first domain controller in the forest runs Windows Server 2012 R2.

You need to force the replication of the SYSVOL folder from Site1 to Site2. Which tool should you use?

A. Active Directory Sites and Services  
B. DFS Management  
C. Repadmin  
D. Dfsrdiag

**Answer:** D
Explanation:
In Windows Server 2012 R2, Windows Server 2008 R2, or Windows Server 2008, you can force replication immediately by using DFS Management, as described in Edit Replication Schedules. You can also force replication by using the Dfsrdiag SyncNow command. You can force polling by using the Dfsrdiag PollAD command.

NEW QUESTION 5
Your network contains an Active Directory domain named contoso.com. The domain contains a server named Server1 that runs Windows Server 2012 R2 and has the DHCP Server server role installed. Server1 has an IPv6 scope named Scope1. You implement an additional DHCP server named Server2 that runs Windows Server 2012 R2. You need to provide high availability for Scope1. The solution must minimize administrative effort. What should you do?
A. Install and configure Network Load Balancing (NLB) on Server1 and Server2.
B. Create a scope on Server2.
C. Configure DHCP failover on Server1.
D. Install and configure Failover Clustering on Server1 and Server2.

Answer: C

Explanation:
Overview: Configure DHCP failover using the DHCP console
To configure DHCP failover using the DHCP console, right-click a DHCP scope or right-click IPv4 and then click Configure Failover.

Configure Failover
The Configure Failover wizard guides you through configuring DHCP failover on the selected scope.
Note: The DHCP server failover feature, available in Windows Server 2012 and later, provides the ability to have two DHCP servers provide IP addresses and option configuration to the same subnet or scope, providing for continuous availability of DHCP service to clients.
Incorrect:
Not A. NLB is not related to DHCP scope availability. Not B. DHCP failover requires at least one IPv4 DHCP scope must be configured on the primary DHCP server.
Not C. DHCP Scopes requirement:
The same DHCP scope ID, or an overlapping scope, must not be configured on the failover partner.
Not D. Failover clustering is possibly, but would not minimize administration. Reference: Deploy DHCP Failover

NEW QUESTION 6
HOTSPOT
Your network contains an Active Directory domain named contoso.com. The domain contains the two servers. The servers are configured as shown in the following table.

<table>
<thead>
<tr>
<th>Server name</th>
<th>Role</th>
</tr>
</thead>
<tbody>
<tr>
<td>Server1</td>
<td>Issuing certification authority (CA)</td>
</tr>
<tr>
<td>Server2</td>
<td>Web server</td>
</tr>
</tbody>
</table>

You investigate a report about the potential compromise of a private key for a certificate issued to Server2. You need to revoke the certificate issued to Server2. The solution must ensure that the revocation can be reverted. Which reason code should you select?
To answer, select the appropriate reason code in the answer area.
A. Mastered
B. Not Mastered

Answer: A

Explanation:
If you specify "Certificate Hold" as the reason for revoking the certificate, it typically means that you may want to unrevoke the certificate at a future time. Only certificates that have been revoked with the reason of "Certificate Hold" can be unrevoke.

NEW QUESTION 7
You have a server named Server1 that runs Windows Server 2012 R2. Windows Server 2012 R2 is installed on volume C. You need to ensure that Safe Mode with Networking loads the next time Server1 restarts. Which tool should you use?
A. The Msconfig command
B. The Bootcfg command
C. The Restart-Computer cmdlet
D. The Restart-Server cmdlet

Answer: A

Explanation:
Use system config (Msconfig) to configure boot options.

Reference: System Configuration – aka MSCONFIG.

NEW QUESTION 8
Your network contains one Active Directory domain named contoso.com. The domain contains two servers named Server1 and Server2 that run Windows Server 2012 R2. All domain computers have certificates that are issued by a certification authority (CA) named Contoso CA. A user named User1 performs daily backups of the data on Server1 to a backup vault named Vault1. A user named User2 performs daily backups of the data on Server2 to a vault named Vault2.

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You have the administrative credentials for Server2. You need to restore the data from that last backup of Server1 to Server2. Which two pieces of information do you require to complete the task? Each correct answer presents part of the solution.

A. the Microsoft Azure subscription credentials
B. the Vault2 credentials
C. the User1 credentials
D. the Vault1 credentials
E. the Server1 certificate
F. the Server2 certificate
G. the Server1 passphrase
H. the Server2 passphrase

Answer: DG

Explanation:
We need the Vault1 credentials to be able to access the data in Vault1.
We need the passphrase of Server1 to access the backup that was made on Server1.

NEW QUESTION 9
HOTSPOT
Your network contains a DNS server named Server1. Server1 hosts a DNS zone for contoso.com. You need to ensure that DNS clients cache records from contoso.com for a maximum for one hour. Which value should you modify in the Start of Authority (SOA) record? To answer, select the appropriate setting in the answer area.

A. Mastered
B. Not Mastered

Answer: A

Explanation:
Minimum TTL - The minimum time-to-live value applies to all resource records in the zone file. This value is supplied in query responses to inform other servers how long they should keep the data in cache. The default value is 3,600.

NEW QUESTION 10
DRAG DROP
Your network contains an Active Directory domain named contoso.com. The domain contains two DHCP servers named DHCP1 and DHCP2 that run Windows Server 2012 R2. You install the IP Address Management (IPAM) Server feature on a member server named Server1 and you run the Run Invoke-IpamGpoProvisioning cmdlet. You need to manage the DHCP servers by using IPAM on Server1. Which three actions should you perform? To answer, move the three appropriate actions from the list of actions to the answer area and arrange them in the correct order.

A. Mastered
B. Not Mastered

Answer: A
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<table>
<thead>
<tr>
<th>Task</th>
<th>Reference</th>
</tr>
</thead>
<tbody>
<tr>
<td>Install the IPAM Server feature</td>
<td>Install IPAM Server feature</td>
</tr>
<tr>
<td>Provision the IPAM server</td>
<td>Choose an IPAM</td>
</tr>
<tr>
<td>Configure the scope of discovery</td>
<td>Configure Scope of Discovery</td>
</tr>
<tr>
<td>Start server discovery</td>
<td>Discover Server</td>
</tr>
<tr>
<td>Configure settings on managed servers</td>
<td>Create IPAM Profile</td>
</tr>
<tr>
<td>Select manageability status on managed servers</td>
<td>Choose Manageability Status</td>
</tr>
<tr>
<td>Verify IPAM access to managed servers</td>
<td>Verify Manageability Status</td>
</tr>
<tr>
<td>Retrieve data from managed servers</td>
<td>Retrieve Data from Managed Servers</td>
</tr>
</tbody>
</table>

**NEW QUESTION 11**
You have a server named Server1 that runs Windows Server 2012 R2. Server1 has the DNS Server server role installed.
You need to store the contents of all the DNS queries received by Server1. What should you configure?

A. Logging from Windows Firewall with Advanced Security
B. Debug logging from DNS Manager
C. A Data Collector Set (DCS) from Performance Monitor
D. Monitoring from DNS Manager

Answer: B

**Explanation:**
Debug logging allows you to log the packets sent and received by a DNS server. Debug logging is disabled by default, and because it is resource intensive, you should only activate it temporarily when you need more specific detailed information about server performance.

Reference: Active Directory 2008: DNS Debug Logging Facts...

**NEW QUESTION 12**
Your network contains an Active Directory forest named contoso.com. The forest contains four domains. All servers run Windows Server 2012 R2.
Each domain has a user named User1.
You have a file server named Server1 that is used to synchronize user folders by using the Work Folders role service.
Server1 has a work folder named Sync1.
You need to ensure that each user has a separate folder in Sync1. What should you do?

A. From Windows Explorer, modify the Sharing properties of Sync1.
B. Run the Set-SyncServerSetting cmdlet.
C. From File and Storage Services in Server Manager, modify the properties of Sync1.
D. Run the Set-SyncShare cmdlet.

Answer: D

**Explanation:**
The `Set-SyncShare` cmdlet modifies the settings for a sync share. Example: Modify a sync share to add a user group
This example modifies settings on the share named Share01, and enables the user group named ContosoEngGroup to access the share.
The first command uses the `Get-SyncShare` cmdlet to retrieve the sync share for Share01, and assigns the results to the variable $Current.
The second command uses the `Set-SyncShare` cmdlet to modify the sync share and add the current user and the ContosoEngGroup to the list of users allowed to access the share.
`PS C:\>Get-SyncShare Share01`  `PS C:\>Set-SyncShare Share01-User$Current.user,"ContosoEngGroup"`  `PS C:\>Get-SyncShare Share01 // See %username below% !! ConflictResolutionPolicy : KeepLatest Description : DevicePolicy : Share01 Enabled : True ExclusiveAccessToUser : False Name : Share01 Path : K:\Share01 StagingFolder : K:\EcsStagingArea\Share01 StagingQuota : 1099511627776 StagingQuotaPerUser : 10737418240 Type : User Data User : {HRGroup, EngGroup} UserFolderName : %username% // <-- This line!! PSComputerName

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NEW QUESTION 13
You manage an environment that has many servers. The servers run Windows Server 2012 R2 and use iSCSI storage. Administrators report that it is difficult to locate available iSCSI resources on the network. You need to ensure that the administrators can locate iSCSI resources on the network by using a central repository. Which feature should you deploy?

A. The iSCSI Target Server role service
B. The iSNS Server service feature
C. The Windows Standards-Based Storage Management feature
D. The iSCSI Target Storage Provider feature

Answer: B

Explanation:
A. iSNS facilitates automated discovery, management, and configuration of iSCSI and Fibre Channel devices (using iFCP gateways) on a TCP/IP network.
C. Windows Server 2012 R2 enables storage management that is comprehensive and fully scriptable, and administrators can manage it remotely.
D. iSCSI Target Server enables you to network boot multiple computers from a single operating system image that is stored in a centralized location.

NEW QUESTION 14
Your network contains an Active Directory domain named contoso.com. The domain contains a file server named Server1 and a domain controller named DC1. All servers run Windows Server 2012 R2. A Group Policy object (GPO) named GPO1 is linked to the domain. Server1 contains a folder named Folder1. Folder1 is shared as Share1.

You need to ensure that authenticated users can request assistance when they are denied access to the resources on Server1. Which two actions should you perform? (Each correct answer presents part of the solution. Choose two.)

A. Assign the Read Attributes NTFS permission on Folder1 to the Authenticated Users group.
B. Install the File Server Resource Manager role service on Server1.
C. Configure the Customize message for Access Denied errors policy setting of GPO1.
D. Enable the Enable access-denied assistance on client for all file types policy setting for GPO1.
E. Install the File Server Resource Manager role service on DC1.

Answer: BD

Explanation:
http://technet.microsoft.com/en-us/library/hh831402.aspx#BKMK_1

NEW QUESTION 15
Your network contains an Active Directory domain named contoso.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 replication scope of the contoso.com zone. What should you do before you change the replication scope?

A. Modify the Zone Transfers settings.
B. Add DC1 to the Name Servers list.
C. Add your user account to the Security settings of the zone.
D. Unsign the zone.

Answer: D

Explanation:
NEW QUESTION 18
You network contains an Active Directory domain named contoso.com.
The domain contains a domain controller named DC1 that runs Windows Server 2012 R2. DC1 has the DNS Server server role installed.
The network contains client computers that run either Linux, Windows 7, or Windows 8.
You have a zone named adatum.com as shown in the exhibit. (Click the Exhibit button.)

You plan to configure Name Protection on all of the DHCP servers.
You need to configure the adatum.com zone to support Name Protection. What should you do?

A. Sign the zone.
B. Store the zone in Active Directory.
C. Modify the Security settings of the zone.
D. Configure Dynamic updates.
E. Add a DNSKEY record.

Answer: BD

Explanation:
NEW QUESTION 17
You have a server named Server1 that runs Windows Server 2012 R2. Server1 has 2 dual-core processors and 16 GB of RAM.
You install the Hyper-V server role in Server1.
You plan to create two virtual machines on Server1.
You need to ensure that both virtual machines can use up to 8 GB of memory.
The solution must ensure that both virtual machines can be started simultaneously.
What should you configure on each virtual machine?

A. Dynamic Memory
B. NUMA topology
C. Memory weight
D. Resource Control

Answer: A

NEW QUESTION 18
You have a file server named Server1 that runs a Server Core Installation of Windows Server 2012 R2.
You need to ensure that users can access previous versions of files that are shared on Server1 by using the Previous Versions tab.
Which tool should you use?

A. Diskpart
NEW QUESTION 19
You are employed as a network administrator at ABC.com. ABC.com has an Active Directory domain named ABC.com. All servers on the ABC.com network have Windows Server 2012 R2 installed.
You have been instructed to configure a custom Windows Recovery Environment (Windows RE) image that should allow for a drive is mapped automatically to a network share in the event that a server is started using the image.
Which of the following actions should you take?
A. You should consider configuring the startnet.cmd in the image
B. You should consider configuring the startup.exe command included in the image.
C. You should consider configuring the ntdsutil command included in the image
D. You should consider configuring the certutil.exe command included in the image

Answer: A

NEW QUESTION 20
- (Exam Topic 4)
Your network contains an Active Directory forest. The forest contains one domain and two sites named Site1 and Site2. Site 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 organization unit (OU) named OUI from DC1. One hour later, on DC2, an administrator creates a user account named User1 in OUI. Where will you find the User1 object after replication occurs between the sites?
A. In the Active Directory Update container
B. In the Active Directory Recycle Bin
C. In the Domain Updates container
D. In the Lost And Found container

Answer: A

NEW QUESTION 21
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