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Configuring Advanced Windows Server 2012 R2

Exam: 70-412



Product Description Exam Number/Code

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*Configuring Advanced Windows Server 2012 R2 Services Exam is a Microsoft Certification. With the complete collection of 392 questions and answers, Braindump2go has assembled to take you through 392 questions. In the 70-412 exam resources, you will cover every field of the Microsoft Certification helping to ready you for your success.

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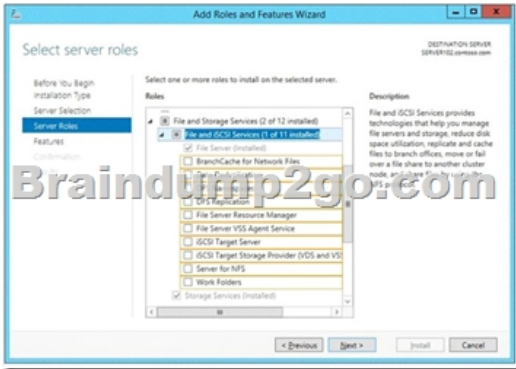
QUESTION 281 You have a server named Server1. You install the IP Address Management (IPAM) Server feature on Server1. You need to provide a user named User1 with the ability to set the access scope of all the DHCP servers that are managed by IPAM. The solution must use the principle of least privilege. Which user role should you assign to User1? A. DNS Record Administrator Role B. IPAM DHCP Reservations Administrator Role C. IPAM Administrator Role D. IPAM DHCP Administrator Role Answer: D Explanation: The IPAM DHCP administrator role completely manages DHCP servers.

Type	Name	Description
Role	DNS record administrator	Manages DNS resource records
Role	IP address record administrator	Manages IP addresses but not IP address spaces, ranges, blocks, or subnets.
Role	IPAM administrator	Manages all settings and objects in IPAM
Role	IPAM ASM administrator	Completely manages IP addresses
Role	IPAM DHCP reservations administrator	Manages DHCP reservations
Role	IPAM DHCP scope administrator	Manages DHCP scopes
Role	IPAM MSM administrator	Completely manages DHCP and DNS servers
Access scope	Global	By default, all objects in IPAM are included in the global access scope. All additional configured are subsets of the global access scope.

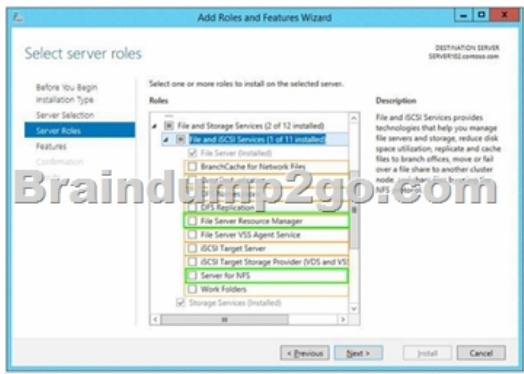
QUESTION 282 Your network contains an Active Directory forest named contoso.com. Users frequently access the website of an external partner company. The URL of the website is <http://partners.adatum.com>. The partner company informs you that it will perform maintenance on its Web server and that the IP addresses of the Web server will change. After the change is complete, the users on your internal network report that they fail to access the website. However, some users who work from home report that they can access the website. You need to ensure that your DNS servers can resolve partners.adatum.com to the correct IP address immediately. What should you do? A. Run dnscmd and specify the CacheLockingPercent parameter. B. Run Set-DnsServerGlobalQueryBlockList. C. Run ipconfig and specify the Renew parameter. D. Run Set-DnsServerCache. Answer: D Explanation: <http://technet.microsoft.com/en-us/library/jj649852.aspx> Run Set-DnsServerCache with the -LockingPercent switch. dnscmd technically works also. QUESTION 283 You have a virtual machine named VM1 that runs on a host named Host1. You configure VM1 to replicate to another host named Host2. Host2 is located in the same physical location as Host1. You need to add an additional replica of VM1. The replica will be located in a different physical site. What should you do? A. From VM1 on Host2, click Extend Replication. B. On Host1, configure the Hyper-V settings. C. From VM1 on Host1, click Extend Replication. D. On

Host2, configure the Hyper-V settings. Answer: A Explanation:

<http://blogs.technet.com/b/virtualization/archive/2013/12/10/hyper-v-replica-extend-replication.aspx> Once that is done, go to replica site and from Hyper-V UI manager select the VM for which you want to extend the replication. Right click on VM and select ?Replication->Extend Replication?. This will open Extend Replication Wizard which is similar to Enable Replication Wizard. <http://technet.microsoft.com/en-us/library/dn551365.aspx> <http://technet.microsoft.com/en-us/library/jj134240.aspx> NOTE: You configure a server to receive replication with Hyper-V Manager, in this situation the replica site is assumed to be the Replica Server. Therefore you extend replication from VM1 on Host2. QUESTION 284 Hotspot Question You have a file server named Server1 that runs Windows Server 2012 R2. You need to ensure that you can use the NFS Share - Advanced option from the New Share Wizard in Server Manager. Which two role services should you install? To answer, select the appropriate two role services in the answer area.

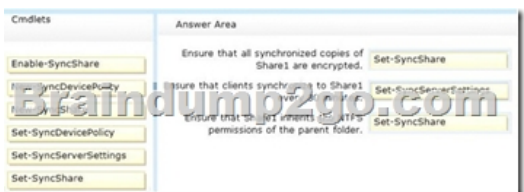


Answer:



QUESTION 285 Your network contains 20 iSCSI storage appliances that will provide storage for 50 Hyper-V hosts running Windows Server 2012 R2. You need to configure the storage for the Hyper-V hosts. The solution must minimize administrative effort. What should you do first? A. Install the iSCSI Target Server role service and configure iSCSI targets. B. Install the iSNS Server service feature and create a Discovery Domain. C. Start the Microsoft iSCSI Initiator Service and configure the iSCSI Initiator Properties. D. Install the Multipath I/O (MPIO) feature and configure the MPIO Properties. Answer: B Explanation: <http://technet.microsoft.com/en-us/library/cc753442.aspx> <http://technet.microsoft.com/en-us/library/cc772568.aspx> QUESTION 286 Drag and Drop Question You have a server that runs Windows Server 2012 R2. You create a new work folder named Share1. You need to configure Share1 to meet the following requirements: - Ensure that all synchronized copies of Share1 are encrypted. - Ensure that clients synchronize to Share1 every 30 minutes. - Ensure that Share1 inherits the NTFS permissions of the parent folder. Which cmdlet should you use to achieve each requirement? To answer, drag the appropriate cmdlets to the correct requirements. Each cmdlet 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.

Answer:



QUESTION 287You create a new virtual disk in a storage pool by using the New Virtual Disk Wizard. You discover that the new virtual disk has a write-back cache of 1 GB.You need to ensure that the virtual disk has a write-back cache of 5 GB.What should you do? A. Detach the virtual disk, and then run the Resize-VirtualDisk cmdlet.B. Detach the virtual disk, and then run the Set-VirtualDisk cmdlet.C. Delete the virtual disk, and then run the New-StorageSubSystemVirtualDisk cmdlet.D. Delete the virtual disk, and then run the New-VirtualDisk cmdlet. Answer: DExplanation:You must set the write-back cache during the initial new disk creation. This setting is not configurable once the VHD has been created. **QUESTION 288**Drag and Drop QuestionYour network contains an Active Directory domain named contoso.com. The domain contains a server named Server1 that runs Windows Server 2012 R2.You plan to install the Active Directory Federation Services server role on Server1 to allow for Workplace Join.You run nslookup enterprise registration and you receive the following results:

```
Server: dc1.contoso.com
Address: 192.168.0.100
Braindump2go.com
Address: 192.168.0.70
Aliases: enterpriseregistration.contoso.com
```

You need to create a certificate request for Server1 to support the Active Directory Federation Services (AD FS) installation.How should you configure the certificate request?To answer, drag the appropriate names to the correct locations. Each name 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 289Your network contains an Active Directory domain named contoso.com. The domain contains servers named Server1 and Server2 that run Windows Server 2012 R2. Server1 has the Active Directory Federation Services server role installed. Server2 is a file server.Your company introduces a Bring Your Own Device (BYOD) policy.You need to ensure that users can use a personal device to access domain resources by using Single Sign-On (SSO) while they are connected to the internal network.Which two actions should you perform? (Each correct answer presents part of the solution.Choose two.) A. Enable the Device Registration Service in Active Directory.B. Publish the Device Registration Service by using a Web Application Proxy.C. Configure Active Directory Federation Services (AD FS) for the Device Registration Service.D. Create and configure a sync share on Server2.E. Install the Work Folders role service on Server2. Answer: AC

QUESTION 290Drag and Drop QuestionYou have two failover clusters named Cluster1 and Cluster2. All of the nodes in both of the clusters run Windows Server 2012 R2.Cluster1 hosts two virtual machines named VM1 and VM2.You plan to configure VM1 and VM2 as nodes in a new failover cluster named Cluster3.You need to configure the witness disk for Cluster3 to be hosted on Cluster2.Which three actions should you perform in sequence? To answer, move the appropriate three actions from the list of actions to the answer area and arrange them in the correct order.



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