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Installing and Configuring Windows Server 2012 R2 Exam: 70-410



Product Description Exam Number/Code: 70-410

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QUESTION 421 Hotspot Question Your network contains an Active Directory domain named contoso.com. The domain contains 25 servers. All servers run Windows Server 2012 R2. You need to create a Windows Firewall rule to prevent administrators from using Internet Explorer to access the Internet while they are logged on interactively to the servers. The solution must not prevent administrators from accessing websites on the internal network. How should you configure the rule? To answer, select the appropriate options in the answer area.

Answer Area

Rule direction:

Rule type:

Profile:

Answer:

Answer Area

Rule direction:
Inbound
Outbound

Rule type:
Port
Program

Profile:
Domain
Private
Public

QUESTION 422 Your network contains a server named Server1 and 10 Web servers. All servers run Windows Server 2012 R2. You create a Windows PowerShell Desired State Configuration (DSC) to push the settings from Server1 to all of the Web servers. On Server1, you modify the file set for the Web servers. You need to ensure that all of the Web servers have the latest configurations. Which cmdlet should you run on Server1? A. Restore-DcsConfiguration B. Set DcsLocalConfigurationManager C. Start-DcsConfiguration D. Get-DcsConfiguration Answer: C

QUESTION 423 Hotspot Question Your network contains an Active Directory domain named fabrikam.com. You implement DirectAccess and an IKEv2 VPN. You need to view the properties of the VPN connection. Which connection properties should you view? To answer, select the appropriate connection properties in the answer area.



Answer:



QUESTION 424Your 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. Install the Work Folders role service on Server2.
E. Create and configure a sync share on Server2.
Answer: AC
Explanation:
*Prepare your Active Directory forest to support devices This is a one-time operation that you must run to prepare your Active Directory forest to support devices. To prepare the Active Directory forest
On your federation server, open a Windows PowerShell command window and type:
Initialize-ADDeviceRegistration*Enable Device Registration Service on a federation server farm node To enable Device Registration Service
1. On your federation server, open a Windows PowerShell command window and type:
Enable-AdfsDeviceRegistration2. Repeat this step on each federation farm node in your AD FS farm.
QUESTION 425Your network contains an Active Directory domain named contoso.com. The domain contains a server named Server1. Server1 runs Windows Server 2012 R2 and has the Hyper-V server role installed. On Server1, you create and start a virtual machine named VM1. VM1 is configured as shown in the following table.

| Setting | Configuration |
|-------------|---------------|
| Minimum RAM | 2048 MB |
| Disk type | Fixed size |
| Disk size | 100 GB |

You need to recommend a solution to minimize the amount of disk space used for the checkpoint of VM1. What should you do before you create the checkpoint?
A. Run the Resize-VHD cmdlet.
B. Convert Disk1.vhd to a dynamically expanding disk.
C. Shut down VM1.
D. Run the Convert-VHD cmdlet.
Answer: C
QUESTION 426Your network contains a Hyper-V host named Server1 that runs Windows Server 2012 R2. Server1 hosts a virtual machine named VM1 that runs Windows Server 2012 R2. You take a snapshot of VM1, and then you install an application on VM1. You verify that the application runs properly. You need to ensure that the current state of VM1 is contained in a single virtual hard disk file. The solution must minimize the amount of downtime on VM1. What should you do?
A. From Hyper-V Manager, delete the snapshot.
B. From a command prompt, run dism.exe and specify the /commit-image parameter.
C. From a command prompt, run dism.exe and specify the /delete-image parameter.
D. From Hyper-V Manager, inspect the virtual hard disk.
Answer: A
Explanation: Virtual machine snapshots are file-based snapshots of the state, disk data, and configuration of a virtual machine at a specific point in time. You can take multiple snapshots of a virtual machine, even while it is running. You can then revert the virtual machine to any of the previous states by Applying a snapshot to the virtual machine. Taking a snapshot of a VM is to in essence freeze the current state and make it a parent disk based on current state, and at the same time create a child disk to capture all subsequent changes. - See more at: Snapshots require adequate storage space. Snapshots are stored as .avhd files in the same location as the virtual hard disk. Taking multiple snapshots can quickly consume a large amount of storage space. When you use Hyper-V Manager to delete a snapshot, the snapshot is removed from the snapshot tree but the .avhd file is not deleted until you turn off the virtual machine.

Snapshot Deletion

Deleting a snapshot deletes all the saved state files (.bin and .vsv files). Hyper-V takes different actions on AVHDs, depending on the location of deleted snapshots relative to the running state of the virtual machine.

Timeline for running virtual machine

Snapshot A Snapshot B

When you delete a snapshot, the following occurs:

- The copy of the virtual machine configuration taken during the snapshot process is removed.
- The copy of virtual machine memory taken during the snapshot process is removed.

When the virtual machine is powered down, the contents of any "deleted" AVHDs are merged with the parent.

Deleting a snapshot between the first snapshot and the running state of the virtual machine preserves AVHDs. When the virtual machine is shut down, the data in the AVHDs is merged with the parent.

If the deleted snapshot exists on a different branch or the same branch but at a point in time after the running state of the virtual machine, then the AVHD is deleted immediately.

<http://www.laneolson.ca/2009/10/09/hyper-v-snapshots-and-disk-space/>

<http://blogs.technet.com/b/yungchou/archive/2013/01/23/hyper-v-virtual-hard-disk-vhdoperations-explained.aspx><http://zoom.it/12u8>

http://www.server-talk.eu/wp-content/uploads/article_2010-05-28_02.png

http://blogs.msdn.com/b/virtual_pc_guy/archive/2009/04/15/what-happens-when-i-delete-a-snapshot-hyper-v.aspx

<http://blogs.technet.com/b/yungchou/archive/2013/01/23/hyper-v-virtual-hard-disk-vhd-operations-explained.aspx>

[http://blogs.technet.com/b/josebda/archive/2012/03/20/windows-server-8-beta-hyper-v-over-smb-](http://blogs.technet.com/b/josebda/archive/2012/03/20/windows-server-8-beta-hyper-v-over-smb-quickprovisioning-a-vm-on-an-smb-file-share.aspx)

[quickprovisioning-a-vm-on-an-smb-file-share.aspx](http://blogs.technet.com/b/josebda/archive/2012/03/20/windows-server-8-beta-hyper-v-over-smb-quickprovisioning-a-vm-on-an-smb-file-share.aspx) QUESTION 427 Your network contains an Active Directory domain named adatum.com. The domain contains a server named Server1 that runs Windows Server 2012 R2. On a server named Core1, you perform a Server Core Installation of Windows Server 2012 R2. You join Core1 to the adatum.com domain. You need to ensure that you can use Event Viewer on Server1 to view the event logs on Core1. What should you do on Core1? A. Run the Enable-NetFirewallRule cmdlet. B. Run the Disable-NetFirewallRule cmdlet. C. Install Windows Management Framework. D. Install Remote Server Administration Tools (RSAT). Answer: A Explanation: Information regarding IPsec policy changes, etc. can be found in the Event Viewer. Thus you need to enable the NetFirewallRule command. This will allow you to view the event logs.

QUESTION 428 Your network contains an Active Directory domain named contoso.com. The domain contains a server named Server1. Server1 runs Windows Server 2012 R2. You need to create a 3-TB virtual hard disk (VHD) on Server1. Which tool should you use? A. New-StoragePool B. Diskpart C. File Server Resource Manager (FSRM) D. New-StorageSubsystemVirtualDisk Answer: B Explanation: You can create a VHD from either the Disk Management snap-in or the command line (diskpart). From the DiskPart command-line tool at an elevated command prompt, run the create vdisk command and specify the file (to name the file) and maximum (to set the maximum size in megabytes) parameters. The following code demonstrates how to create a VHD file at C:\vdisks\disk1.vhd with a maximum file size of 16 GB (or 16,000 MB). DiskPart Microsoft DiskPart version 6.1.7100 Copyright (C) 1999-2008 Microsoft Corporation. On computer: WIN7DISKPART> create vdisk file="C:\vdisks\disk1.vhd" maximum=16000

QUESTION 429 Your network contains an Active Directory domain named contoso.com. You create a software restriction policy to allow an application named App1 by using a certificate rule. You need to ensure that when users attempt to execute App1, the certificate for App1 is verified against a certificate revocation list (CRL). What should you do? A. Modify the rule for App1. B. Modify the Trusted Publishers Properties. C. Create a new certificate rule for App1. D. Modify the Enforcement Properties. Answer: B

QUESTION 430 You perform a Server Core Installation of Windows Server 2012 R2 on a server named Server1. You need to add a graphical user interface (GUI) to Server1. Which tool should you use? A. The Install-WindowsFeature cmdlet B. The Install-Module cmdlet C. The Install-RoleService cmdlet D. The setup.exe command Answer: A Explanation: The DISM command is called by the Add-WindowsFeature command. Here is the syntax for DISM: Dism /online /enable-feature

/featurename:ServerCore-FullServer /featurename:Server- Gui-Shell /featurename:Server-Gui-Mgmt Braindump2go New Released
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