

70-410 Dumps

Installing and Configuring Windows Server 2012

<https://www.certleader.com/70-410-dumps.html>



NEW QUESTION 1

Your network contains an Active Directory domain named contoso.com. The domain contains a domain controller named Server1 that has the DNS Server server role installed. Server1 hosts a primary zone for contoso.com.

The domain contains a member server named Server2 that is configured to use Server1 as its primary DNS server.

From Server2, you run nslookup.exe as shown in the exhibit. (Click the Exhibit button.)

```

Administrator: Windows PowerShell
Windows PowerShell
Copyright (C) 2012 Microsoft Corporation. All rights reserved.

PS C:\Users\administrator.CONTOSO> nslookup
DNS request timed out.
    timeout was 2 seconds.
Default Server: UnKnown
Address: 192.168.10.1
>
    
```

You need to ensure that when you run Nslookup, the correct name of the default server is displayed. What should you do?

- A. On Server1, create a reverse lookup zone.
- B. On Server1, modify the Security settings of the contoso.com zone.
- C. From Advanced TCP/IP Settings on Server1, add contoso.com to the DNS suffix list.
- D. From Advanced TCP/IP Settings on Server2, add contoso.com to the DNS suffix list.

Answer: A

Explanation: Make sure that a reverse lookup zone that is authoritative for the PTR resource record exists. PTR records contain the information that is required for the server to perform reverse name lookups.

References:

<http://technet.microsoft.com/en-us/library/cc961417.aspx>

Exam Ref: 70-410: Installing and Configuring Windows Server 2012 R2, Chapter4: Deploying and configuring core network services, Objective 4.1: Configure IPv4 and IPv6 addressing, p.246

NEW QUESTION 2

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

NEW QUESTION 3

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.vdh 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: WIN7
DISKPART> create vdisk file="C:\vdisks\disk1.vhd" maximum=16000
    
```

NEW QUESTION 4

Your network contains a server named Server1 that runs Windows Server 2012 R2. Server1 has the Hyper-V server role installed.

Server1 hosts four virtual machines named VM1, VM2, VM3, and VM4. Server1 is configured as shown in the following table.

Hardware component	Configuration
Processor	Eight quad-core CPUs that have non-uniform memory access (NUMA)
Memory	32 GB of RAM
Disk	Two local 4-TB disks
Network	Eight network adapters VMQ-supported PCI-SIG-supported

You need to ensure that VM1 can use more CPU time than the other virtual machines when the CPUs on Server1 are under a heavy load. What should you configure?

- A. NUMA topology
- B. Resource control
- C. resource metering
- D. virtual Machine Chimney
- E. The VLAN ID
- F. Processor Compatibility
- G. The startup order
- H. Automatic Start Action
- I. Integration Services
- J. Port mirroring
- K. Single-root I/O virtualization

Answer: B

Explanation: B. Resource controls provide you with several ways to control the way that Hyper-V allocates resources to virtual machine. Resource control is used in the event where you need to adjust the computing resources of a virtual machine, you can reconfigure the resources to meet the changing needs. You can also specify resource controls to automate how resources are allocated to virtual machines.

References:

[http://technet.microsoft.com/en-us/library/cc766320\(v=ws.10\).aspx](http://technet.microsoft.com/en-us/library/cc766320(v=ws.10).aspx)

<http://technet.microsoft.com/en-us/library/hh831410.aspx> <http://technet.microsoft.com/en-us/library/cc742470.aspx>

Exam Ref 70-410, Installing and Configuring Windows Server 2012 R2, Chapter 3: Configure Hyper-V, Objective 3.1: Create and Configure virtual machine settings, p.144 Training Guide: Installing and Configuring Windows Server 2012 R2: Chapter 7: Hyper-V Virtualization, Lesson 2: Deploying and configuring virtual machines, p.335

NEW QUESTION 5

Your network contains two Hyper-V hosts that run Windows Server 2012 R2. The Hyper-V hosts contain several virtual machines that run Windows Server 2012 R2.

You install the Network Load Balancing feature on the virtual machines.

You need to configure the virtual machines to support Network Load Balancing (NLB). Which virtual machine settings should you configure?

- A. DHCP guard
- B. Port mirroring
- C. Router guard
- D. MAC address

Answer: D

Explanation: <http://social.technet.microsoft.com/Forums/windowsserver/en-US/5b3a0a9d-26a2-49ba-bbbe-29d11fcbb7ce/nlb-on-hyperv?forum=winserverhyperv>
For NLB to be configured you need to enable MAC address spoofing.

NEW QUESTION 6

You have a print server named Server1 that runs Windows Server 2012 R2.

You discover that when there are many pending print jobs, the system drive occasionally runs out of free space.

You add a new hard disk to Server1. You create a new NTFS volume.

You need to prevent the print jobs from consuming disk space on the system volume. What should you modify?

- A. The properties on the new volume
- B. The properties of the Print Spooler service
- C. The Print Server Properties
- D. The properties of each shared printer

Answer: C

Explanation: Windows spools print jobs by default to the following directory as they are processed:

%SystemRoot%\SYSTEM32\SPOOL\PRINTERS.

It is possible for the administrator of a Windows print server to manually instruct Windows the location for placing the spool files, if for example there is a concern for disk space.

NEW QUESTION 7

Your network contains an Active Directory domain named adatum.com. The domain contains several thousand member servers that run Windows Server 2012 R2. All of the computer accounts for the member servers are in an organizational unit (OU) named ServersAccounts.

Servers are restarted only occasionally.
You need to identify which servers were restarted during the last two days. What should you do?

- A. Run dsquery computer and specify the –staiepwd parameter.
- B. Run Get-ADComputer and specify the SearchScope parameter.
- C. Run Get-ADComputer and specify the lastLogon property.
- D. Run dsquery server and specify the –o parameter

Answer: C

NEW QUESTION 8

DRAG DROP

You have a server named Server1 that runs Windows Server 2012 R2. You need to create a new volume on Server1.

The new volume must have the following configurations:

- ? Be stored on a new virtual hard disk
- ? Be assigned the drive letter G
- ? Have the NTFS file system

In which order should you run the Diskpart commands?

To answer, move all the Diskpart commands from the list of commands to the answer area and arrange them in the correct order.

Diskpart Commands	Answer Area
create vdisk	
attach vdisk	
assign	
format	
create partition	

Answer:

Explanation: Box 1: create vdisk Box 2: attach vdisk Box 3: create partition Box 4: assign

Box 5: format

Note: Example:

createvdisk file="C:\vdisks\disk1.vhd" maximum=16000 attachvdisk

create partition primary assign letter=g

format

References:

<http://technet.microsoft.com/en-us/library/gg252576.aspx> <http://technet.microsoft.com/en-us/library/hh831487.aspx>

NEW QUESTION 9

Your network contains a server named Server1 that runs Windows Server 2012 R2. Server1 has the Hyper-V server role installed.

Server1 hosts four virtual machines named VM1, VM2, VM3, and VM4. Server1 is configured as shown in the following table.

Hardware component	Configuration
Processor	Eight quad-core CPUs that have non-uniform memory access (NUMA)
Memory	32 GB of RAM
Disk	Two local 4-TB disks
Network	Eight network adapters VMQ-supported PCI-SIG-supported

You plan to schedule a complete backup of Server1 by using Windows Server Backup. You need to ensure that the state of VM1 is saved before the backup starts.

What should you configure?

- A. NUMA topology
- B. Resource control
- C. resource metering
- D. virtual Machine Chimney
- E. The VLAN ID
- F. Processor Compatibility
- G. The startup order
- H. Automatic Start Action
- I. Integration Services

- J. Port mirroring
- K. Single-root I/O virtualization

Answer: I

Explanation: The Integration Services settings on virtual machines include services such as operating system shutdown, time synchronization, data exchange, Heartbeat, and Backup (volume snapshot services). This snapshot will ensure that the state of VM1 is saved prior to backup.
References: [http://msdn.microsoft.com/en-us/library/dd405549\(v=vs.85\).aspx](http://msdn.microsoft.com/en-us/library/dd405549(v=vs.85).aspx) Exam Ref 70-410, Installing and Configuring Windows Server 2012 R2, Chapter 3: Configure Hyper-V, Objective 3.1: Create and Configure virtual machine settings, p.144

NEW QUESTION 10

You have a server named Server1 that runs Windows Server 2012 R2. Server1 has the Hyper-V server role installed. On Server1, you create a virtual machine named VM1. VM1 has a legacy network adapter. You need to assign a specific amount of available network bandwidth to VM1. What should you do first?

- A. Remove the legacy network adapter, and then run the Set-VMNetworkAdapter cmdlet.
- B. Add a second legacy network adapter, and then run the Set-VMNetworkAdopter cmdlet.
- C. Add a second legacy network adapter, and then configure network adapter teaming.
- D. Remove the legacy network adapter, and then add a network adapter.

Answer: D

Explanation: A. Set-VMNetworkAdaptercmdlet configures features of the virtual network adapter in a virtual machine or the management operating system
B. The legacy network adapter doesn't support bandwidth management
C. The legacy network adapter doesn't support bandwidth management
D. Add a New network adapter. The legacy network adapter doesn't support bandwidth management.

NEW QUESTION 10

Your network contains an Active Directory forest. The forest contains a single domain named contoso.com. The domain contains four domain controllers. The domain controllers are configured as shown in the following table.

Name	Operating system	Configuration
DC1	Windows Server 2008 R2	Domain naming master Schema master Global catalog
DC2	Windows Server 2012 R2	PDC emulator Global catalog
DC3	Windows Server 2008 R2	Infrastructure master
DC4	Windows Server 2012 R2	RID master Global catalog

All domain controllers are DNS servers.

You plan to deploy a new domain controller named DC5 in the contoso.com domain. You need to identify which domain controller must be online to ensure that DC5 can be promoted successfully to a domain controller. Which domain controller should you identify?

- A. DC1
- B. DC2
- C. DC3
- D. DC4

Answer: D

Explanation: Relative ID (RID) Master:

Allocates active and standby RID pools to replica domain controllers in the same domain. (corp.contoso.com).

Must be online for newly promoted domain controllers to obtain a local RID pool that is required to advertise or when existing domain controllers have to update their current or standby RID pool allocation.

The RID master is responsible for processing RID pool requests from all domain controllers in a particular domain. When a DC creates a security principal object such as a user or

group, it attaches a unique Security ID (SID) to the object. This SID consists of a domain SID (the same for all SIDs created in a domain), and a relative ID (RID) that is unique for each security principal SID created in a domain. Each DC in a domain is allocated a pool of RIDs that it is allowed to assign to the security principals it creates. When a DC's allocated RID pool falls below a threshold, that DC issues a request for additional RIDs to the domain's RID master. The domain RID master responds to the request by retrieving RIDs from the domain's unallocated RID pool and assigns them to the pool of the requesting DC. At any one time, there can be only one domain controller acting as the RID master in the domain.



The Infrastructure Master – The purpose of this role is to ensure that cross-domain object references are correctly handled. For example, if you add a user from one domain to a security group from a different domain, the Infrastructure Master makes sure this is done properly. As you can guess however, if your Active Directory deployment has only a single domain, then the Infrastructure Master role does no work at all, and even in a multi-domain environment it is rarely used except when complex user administration tasks are performed, so the machine holding this role doesn't need to have much horsepower at all.

NEW QUESTION 15

Your network contains an Active Directory domain named contoso.com. The domain contains a server named Server1. Server1 runs Windows Server 2012 R2. You create a group Managed Service Account named gservice1.

You need to configure a service named Service1 to run as the gservice1 account. How should you configure Service1?

- A. From the Services Console, configure the recovery settings
- B. From a command prompt, run sc.exe and specify the config parameter
- C. From Windows PowerShell, run Set-Service and specify the -PassThrough parameter
- D. From a command prompt, run sc.exe and specify the sdset parameter

Answer: B

Explanation: Sc config, Modifies the value of a service's entries in the registry and in the Service Control Manager database.

obj= {<AccountName> | <ObjectName>}

Specifies a name of an account in which a service will run, or specifies a name of the Windows driver object in which the driver will run. The default setting is LocalSystem. password= <Password>

Specifies a password. This is required if an account other than the LocalSystem account is used.

NEW QUESTION 20

Your network contains an Active Directory forest named contoso.com. The forest contains a single domain. The domain contains two domain controllers named DC1 and DC2 that run Windows Server 2012 R2.

The domain contains a user named User1 and a global security group named Group1. You reconfigure DC2 as a member server in the domain.

You need to add DC2 as the first domain controller in a new domain in the forest. Which cmdlet should you run?

- A. Add-AdPrincipalGroupMembership
- B. Install-AddsDomainController
- C. Install WindowsFeature
- D. Install AddsDomain
- E. Rename-AdObject
- F. Set AdAccountControl
- G. Set-AdGroup
- H. Set-User

Answer: C

Explanation: Since a member server does not have Active Directory Domain Services installed, you must install this role before you can configure the new Domain Controller (which would require you to run Install-ADDSForest).

NEW QUESTION 25

Your network contains an Active Directory forest named contoso.com. The forest contains a single domain. The domain contains two domain controllers named DC1 and DC2 that run Windows Server 2012 R2.

The domain contains a user named User1 and a global security group named Group1. User1 logs on to a client computer named Computer1.

You need to disable the computer account of Computer1. Which cmdlet should you run?

- A. Add-AdPrincipalGroupMember.hip
- B. Install-AddsDomainController
- C. Install WindowsFeature
- D. Install AddsDomain
- E. Rrename-AdObject
- F. Set-AdAccountControl
- G. Set-AdGroup

H. Set-User

Answer: F

Explanation: Set-ADAccountControl Enabled

Specifies if an account is enabled. An enabled account requires a password. This parameter sets the Enabled property for an account object. This parameter also sets the ADS_UF_ACCOUNTDISABLE flag of the Active Directory User Account Control (UAC) attribute. Possible values for this parameter include:

\$false or 0

\$true or 1

The following example shows how to set this parameter to enable the account.

-Enabled \$true

NEW QUESTION 27

DRAG DROP

You have a server named Server1. Server1 runs Windows Server 2012 R2.

Server1 has two network adapters. Each network adapter must be configured as shown in the following table.

Network adapter name	Required IPv6 address type
NIC1	Private Routable
NIC2	Multicast

You need to configure the correct IPv6 address prefix for each network adapter. Which prefix should you select for each network adapter?

To answer, drag the appropriate IPv6 prefix to the correct network adapter in the answer area.

Each prefix 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:

Explanation: An IPv6 multicast address always begins with 11111111 or FF and includes additional structure that identifies the scope of the address and the multicast group to which the interface belongs. IPv6 multicast addresses, therefore, are always of the form FF00::/8.

NEW QUESTION 29

Your network contains an Active Directory forest. The forest functional level is Windows Server 2012 R2. The forest contains a single domain. The domain contains a member server named Server1. Server1 runs windows Server 2012 R2.

You purchase a network scanner named Scanner1 that supports Web Services on Devices (WSD).

You need to share the network scanner on Server1. Which server role should you install on Server1?

- A. Web Server (IIS)
- B. Fax Server
- C. Print and Document Services
- D. File and Storage Services

Answer: C

Explanation: The Print and Document Services role allows for the configuration to share printers, scanners and fax devices.

References:

Exam Ref 70-410: Installing and Configuring Windows Server 2012 R2, Chapter 1: Installing and Configuring servers, Objective 1.2: Configure servers, p. 8
<http://technet.microsoft.com/en-us/library/hh831468.aspx>

NEW QUESTION 34

Your network contains an Active Directory forest named contoso.com. The forest contains a single domain. The domain contains two domain controllers named DC1 and DC2 that run Windows Server 2012 R2.

The domain contains a user named User1 and a global security group named Group1. You need to prevent User1 from changing his password. The solution must minimize

administrative effort.

Which cmdlet should you run?

- A. Add-AdPrincipalGroupMembership
- B. Install-AddsDomainController
- C. Install-WindowsFeature
- D. Install-AddsDomain
- E. Rename-AdObject
- F. Set-AdAccountControl
- G. Set-AdGroup
- H. Set-User

Answer: F

Explanation: The Set-ADAccountControlcmdlet modifies the user account control (UAC) values for an Active Directory user or computer account. UAC values are represented by cmdlet parameters.

CannotChangePassword

Modifies the ability of an account to change its password. To disallow password change by the account set this to \$true. This parameter changes the Boolean value of the CannotChangePassword property of an account.

The following example shows how to specify the PasswordCannotChange parameter.

-CannotChangePassword \$false References:

<http://technet.microsoft.com/en-us/library/ee617249.aspx> <http://technet.microsoft.com/en-us/library/hh974723.aspx> <http://technet.microsoft.com/en-us/library/hh974722.aspx>

NEW QUESTION 37

HOTSPOT

Your network contains an Active Directory domain named adatum.com. You create an account for a temporary employee named User1.

You need to ensure that User1 can log on to the domain only between 08:00 and 18:00 from a client computer named Computer1.

From which tab should you perform the configuration? To answer, select the appropriate tab in the answer area.

User1 Properties [?] [X]

Member Of	Dial-in	Environment	Sessions
Remote control	Remote Desktop Services Profile		COM+
General	Address	Account	Profile
	Telephones	Organization	

User1

First name: Initials:

Last name:

Display name:

Description:

Office:

Telephone number:

E-mail:

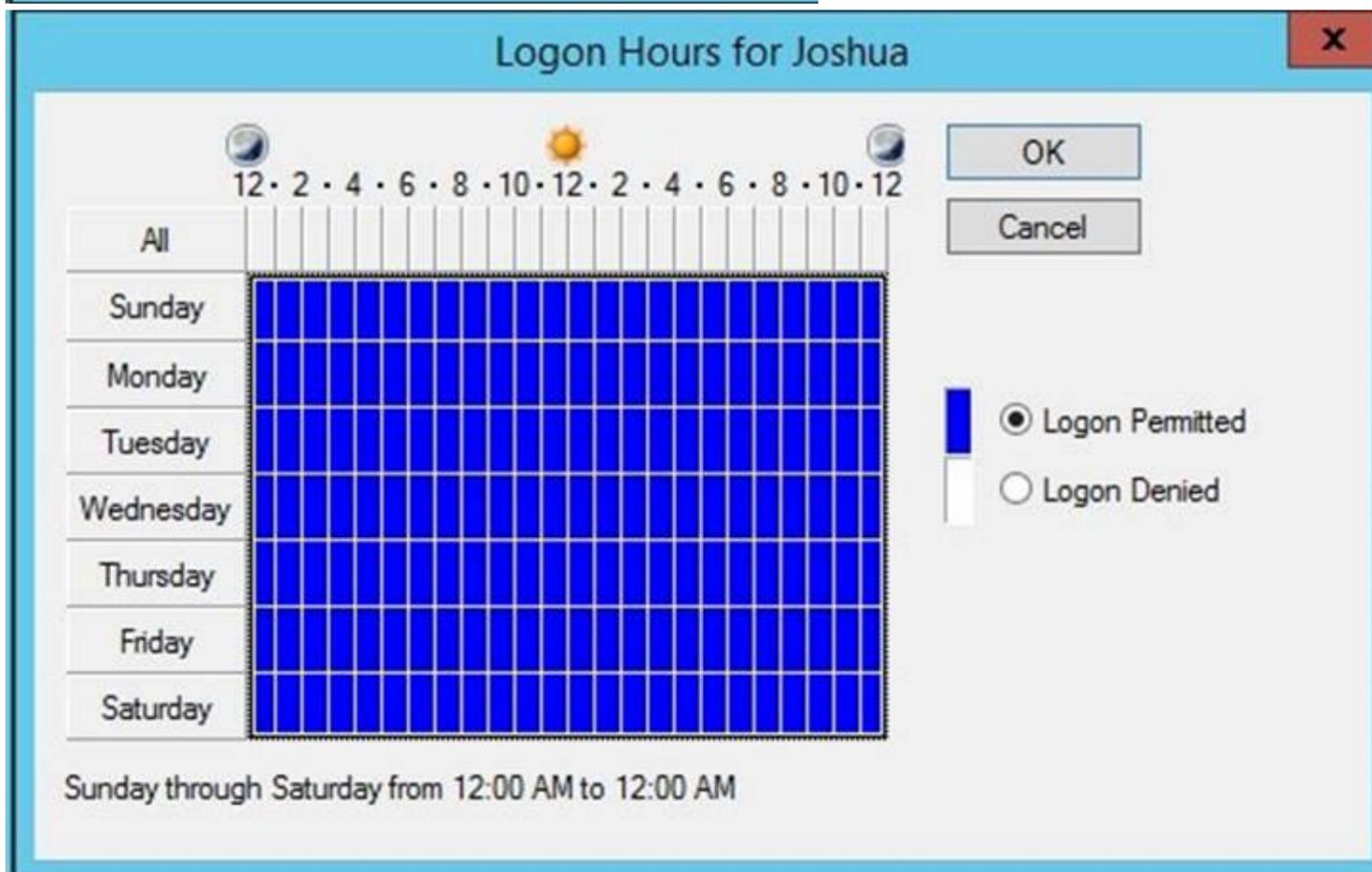
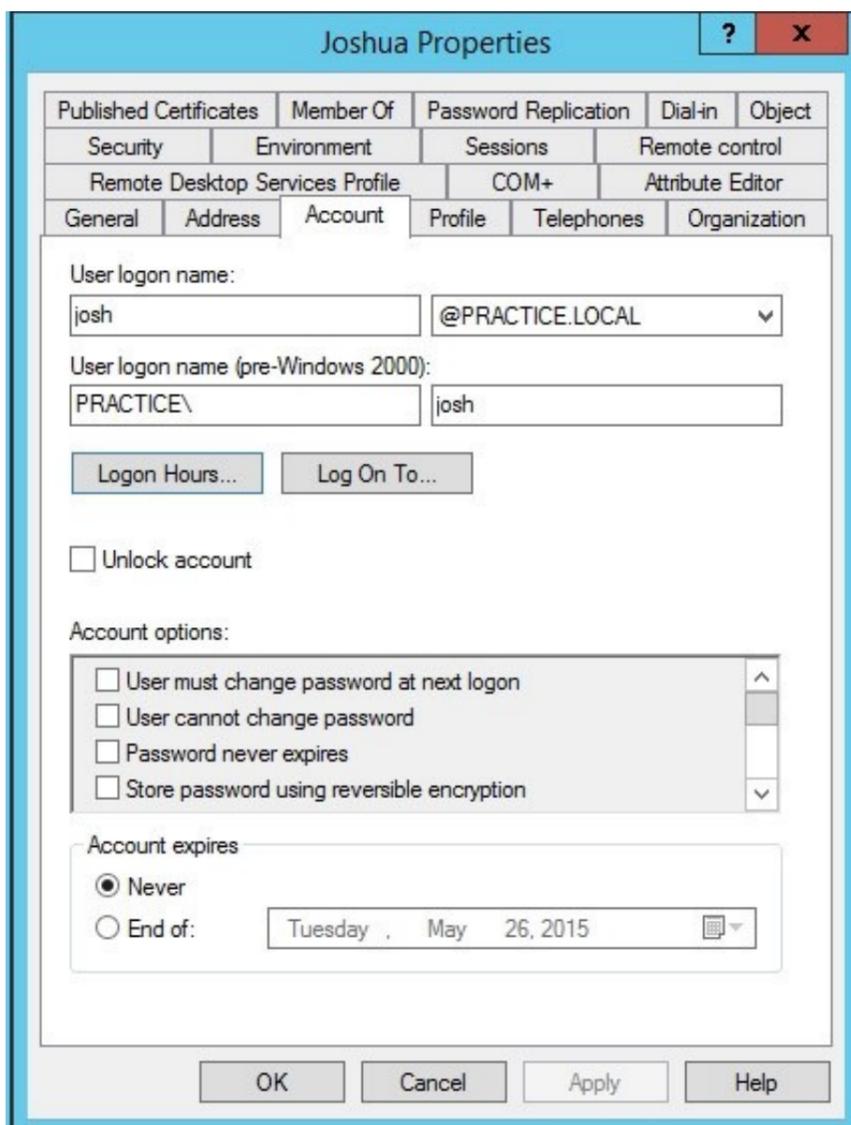
Web page:

Answer:

Explanation: The User account properties contains the Logon Hours settings that you can use to change the hours that this selected object can log on to the domain. By default, domain logon is allowed 24 hours a day, 7 days a week. Note that this control does not affect the user's ability to log on locally to a computer using a local computer account instead of a domain account.

To set logon hours

1. Open Active Directory Users and Computers.
2. In the console tree, click Users. Where? Active Directory Users and Computers/domain node/Users Or, click the folder that contains the user account.
3. Right-click the user account, and then click Properties.
4. On the Account tab, click Logon Hours, and then set the permitted or denied logon hours for the user.



NEW QUESTION 41

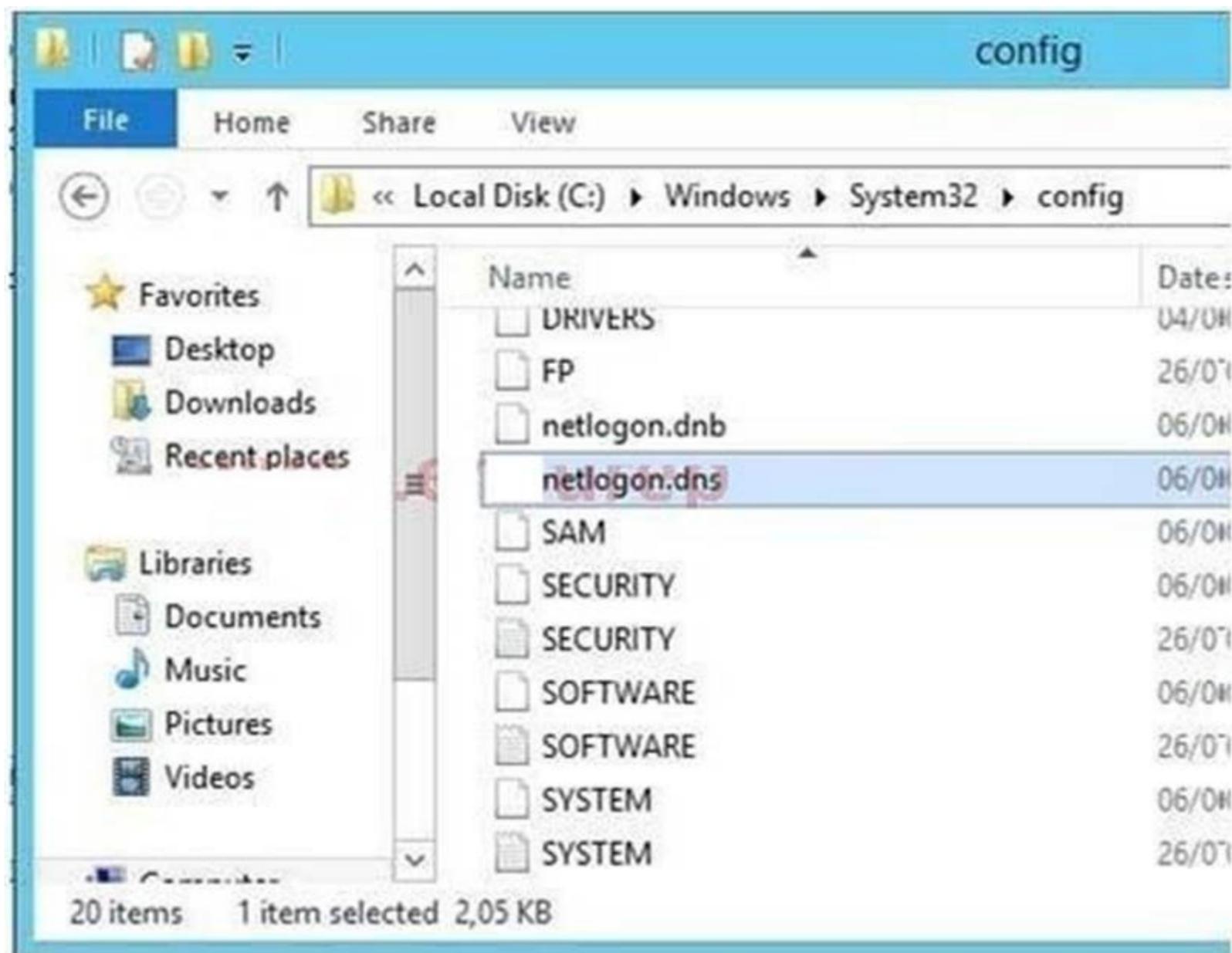
You have a server named Server1 that runs Windows Server 2012 R2. You promote Server1 to a domain controller. You need to view the service location (SRV) records that Server1 registers in DNS. What should you do on Server1?

- A. Open the Srv.sys file.
- B. Open the Netlogon.dns file.
- C. Run ipconfig /displaydns.
- D. Run Get-DnsServerDiagnostics.

Answer: B

Explanation: A. Timestamp server driver

- B. Netlogon service creates a log file that contains all the locator resource records stored in netlogon.
- C. used to display current resolver cache content
- D. Gets DNS event logging details



NEW QUESTION 42

Your network contains an Active Directory domain named adatum.com. You discover that when users join computers to the domain, the computer accounts are created in the Computers container. You need to ensure that when users join computers to the domain, the computer accounts are automatically created in an organizational unit (OU) named All_Computers. What should you do?

- A. From a command prompt, run the redircmp.exe command.
- B. From ADSI Edit, configure the properties of the OU1 object.
- C. From Ldp, configure the properties of the Computers container.
- D. From Windows PowerShell, run the Move-ADObject cmdlet.

Answer: A

Explanation: This command redirects the default container for newly created computers to a specified, target organizational unit (OU) so that newly created computer objects are created in the specific target OU instead of in All_Computers.
Reference: <http://technet.microsoft.com/en-us/library/cc770619.aspx>

NEW QUESTION 44

DRAG DROP

You plan to deploy a DHCP server that will support four subnets. The subnets will be configured as shown in the following table.

Subnet name	Number of hosts
Subnet1	50
Subnet2	110
Subnet3	400
Subnet4	525

You need to identify which network ID you should use for each subnet. What should you identify? To answer, drag the appropriate network ID to the each subnet in the answer area.

Network IDs	Answer Area	
10.10.1.0/26	Subnet1	Network ID
10.10.8.0/22	Subnet2	Network ID
10.10.16.0/25	Subnet3	Network ID
10.10.128.0/23	Subnet4	Network ID

Answer:

Explanation:

CIDR prefix-length	Dotted-Decimal	# Individual Addresses	# of Classful Networks
/13	255.248.0.0	512 K	8 Bs or 2048 Cs
/14	255.252.0.0	256 K	4 Bs or 1024 Cs
/15	255.254.0.0	128 K	2 Bs or 512 Cs
/16	255.255.0.0	64 K	1 B or 256 Cs
/17	255.255.128.0	32 K	128 Cs
/18	255.255.192.0	16 K	64 Cs
/19	255.255.224.0	8 K	32 Cs
/20	255.255.240.0	4 K	16 Cs
/21	255.255.248.0	2 K	8 Cs
/22	255.255.252.0	1 K	4 Cs
/23	255.255.254.0	512	2 Cs
/24	255.255.255.0	256	1 C
/25	255.255.255.128	128	1/2 C
/26	255.255.255.192	64	1/4 C
/27	255.255.255.224	32	1/8 C

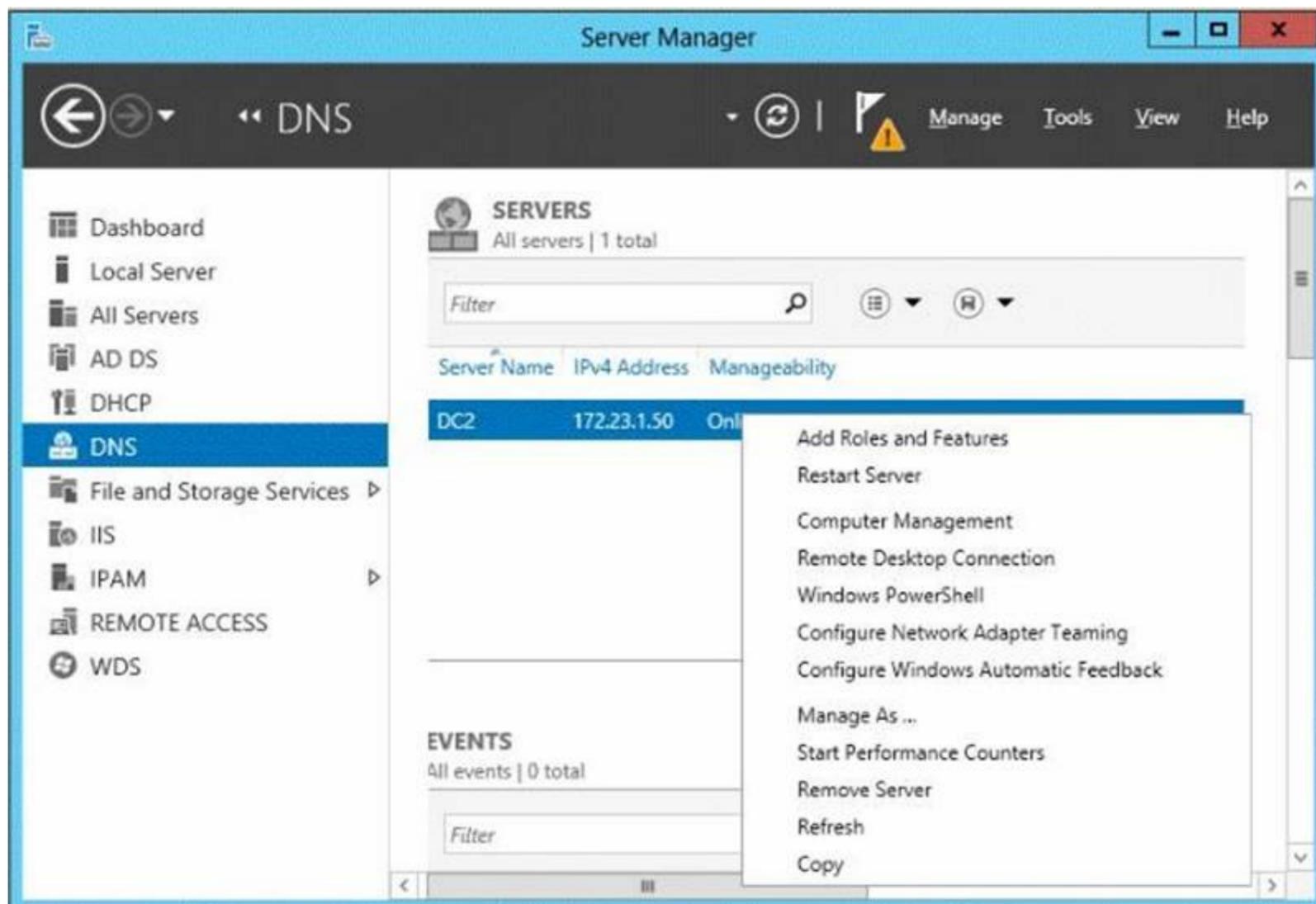
References:

Exam Ref: 70-410: Installing and Configuring Windows Server 2012 R2, Chapter4: Deploying and configuring core network services, Objective 4.1: Configure IPv4 and IPv6 addressing, p.192, 196

NEW QUESTION 48

Your network contains an Active Directory domain named contoso.com. The domain contains a member server named Server1 and a domain controller named DC2. All servers run Windows Server 2012 R2. All domain controllers are configured as DNS servers.

On Server1, you open Server Manager and you add DC2 as another server to manage. From Server Manager on Server1, you right-click DC2 as shown in the exhibit. (Click the Exhibit button.)



You need to ensure that when you right-click DC2, you see the option to run DNS Manager. What should you do?

- A. On Server1, install the Role Administration Tools.
- B. In the domain, add Server1 to the DNS Admins group.
- C. On DC2 and Server1, run winrmquickconfig.
- D. On DC2, install the Feature Administration Tools.

Answer: A

Explanation: The Domain Name System (DNS) role is a role that provides a standard method for associating names with numeric Internet addresses. This lets users refer to network computers by using easy-to-remember names instead of a long series of numbers. Windows DNS services can be integrated with DHCP services, eliminating the need to add DNS records as computers are added to the network.

NEW QUESTION 50

DRAG DROP

Your network contains an Active Directory domain named contoso.com. The domain contains two servers named Server1 and Server2. Server1 and Server2 run a Server with a GUI installation of Windows Server 2012 R2.

You remove the Graphical Management Tools and Infrastructure feature on Server2. You need to restart Server2.

What should you do? (To answer, drag the appropriate tools to the correct statements. Each tool 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.)

Tools	Answer Area
Netsh	You can restart Server2 locally by using <input type="text" value="Tool"/>
Power Options	You can restart Server2 from Server1 by using <input type="text" value="Tool"/>
Sconfig	
Server Manager	

Answer:

Explanation: When you uninstall "Server-GUI-Shell" you are left with a "Minimal Server Interface" server. So, File Explorer and IE10 are unavailable, but MMC and Server Manager work and MMC and Server Manager will allow you to restart server2 either locally or remotely from Server1.

References:

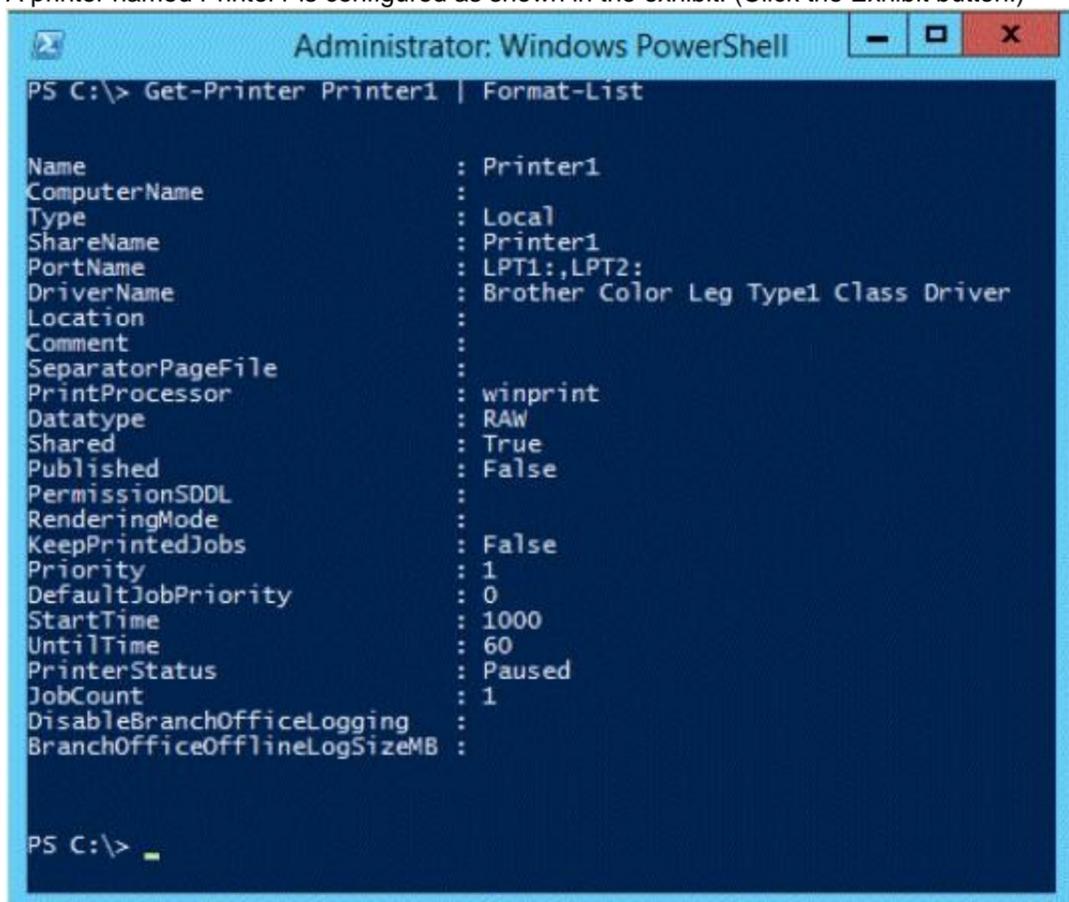
Training Guide: Installing and Configuring Windows Server 2012 R2: Chapter 2: Deploying Servers, p.44

Exam Ref 70-410: Installing and Configuring Windows Server 2012 R2: Chapter 1: Installing and Configuring Servers, p.19-22

NEW QUESTION 55

HOTSPOT

A printer named Printer1 is configured as shown in the exhibit. (Click the Exhibit button.)



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

Answer Area

If a user prints a document to the document will ...

Users can submit print jobs to Printer1 ...

Answer Area

If a user prints a document to the document will ...

remain in the print queue.

print immediately on LPT1.

print immediately on LPT2.

Users can submit print jobs to Printer1 ...

at any time.

at no time.

between 01:00 and 10:00.

between 10:00 and 17:00.

Answer:

Explanation: * The printer is paused.

* Jobs can always be permitted (even if the printer is paused, or printer not started).

Note:

StartTime

Date and time that a printer can start to print a job — if the printer is limited to print at specific times. This value is expressed as the time elapsed since 12:00 AM GMT (Greenwich Mean Time).

This is sort of a trick question. As it stands, when the PowerShell script was executed, the printer is in "Paused" status, so any submitted job will go to the queue and remain there until the status is "Available". As for the ability to submit a job, a user can SUBMIT the job at any time. If it is outside of the printer's availability range, it will simply remain in the queue until the printer's start time is reached.

NEW QUESTION 58

Your network contains an Active Directory domain named contoso.com. The domain contains a member server named Server 1. Server1 runs Windows Server 2012 R2 and has the DHCP Server server role installed.

You create two IPv4 scopes on Server1. The scopes are configured as shown in the following table.

Scope name	IPv4 scope
Subnet_Tor	192.168.2.0/24
Subnet_Mtl	192.168.1.0/24

The DHCP clients in Subnet_Tor can connect to the client computers in Subnet_Mtl by using an IP address or a FQDN. You discover that the DHCP clients in Subnet_Mtl can connect to client computers in Subnet_Tor by using an IP address only. You need to ensure that the DHCP clients in both subnets can connect to any other DHCP client by using a FQDN. What should you add?

- A. The 006 DNS Servers option to Subnet_Mtl
- B. The 006 DNS Servers option to Subnet_Tor
- C. The 015 DNS Domain Name option to Subnet_Mtl
- D. The 015 DNS Domain Name option to Subnet_Tor

Answer: A

NEW QUESTION 61

Your 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
Maximum RAM	4096 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

Explanation: Changing between a fixed and dynamic disk type does not alter the size of a SNAPSHOT much at all. However, since a snapshot is a record of a VMs state at the exact time that the snapshot was taken, shutting down the VM before taking the snapshot prevents the snapshot from having to contain all of the data in RAM (as there is no data in memory when a machine is powered down). The question states that the solution should minimize the amount of disk space used for the checkpoint of VM1. If the checkpoint is taken while VM1 is running, there will be two attritional files present at the checkpoint location; a .VSV with VM1 saved state files and a .BIN file which contains VM1's memory contents. If, however, VM1 is shut down first, these files will not be created, thus saving disk space. In order to convert Disk1.vhd to a dynamically expanding disk, VM1 still have to be shut down.

NEW QUESTION 62

Your network contains an Active Directory domain named contoso.com. The domain contains two servers named Server1 and Server2 that run Windows Server 2012 R2.

You create a security template named Template1 by using the security template snap-in. You need to apply Template1 to Server2. Which tool should you use?

- A. Security Templates
- B. Computer Management
- C. Security Configuration and Analysis
- D. System Configuration

Answer: C

Explanation: A security policy is a combination of security settings that affect the security on a computer. You can use your local security policy to edit account policies and local policies on your local computer.

- A. Template was already created – Provide standard security option to use in security policies
- B. Needs to be applied at the GP level
- C. Security templates are inactive until imported into a Group Policy object or the SecurityConfiguration and Analysis
- D. Tool to ID windows problems

NEW QUESTION 67

Your network contains an Active Directory domain named contoso.com. The domain contains a server named Server1 that runs Windows Server 2012 R2. You create a new inbound rule by using Windows Firewall with Advanced Security.

You need to configure the rule to allow Server1 to accept unsolicited inbound packets that are received through a network address translation (NAT) device on the network.

Which setting in the rule should you configure?

- A. Interface types
- B. Authorized computers
- C. Remote IP address
- D. Edge traversal

Answer: D

Explanation: Edge traversal – This indicates whether edge traversal is enabled (Yes) or disabled (No). When edge traversal is enabled, the application, service, or port to which the rule applies is globally addressable and accessible from outside a network address translation (NAT) or edge device.

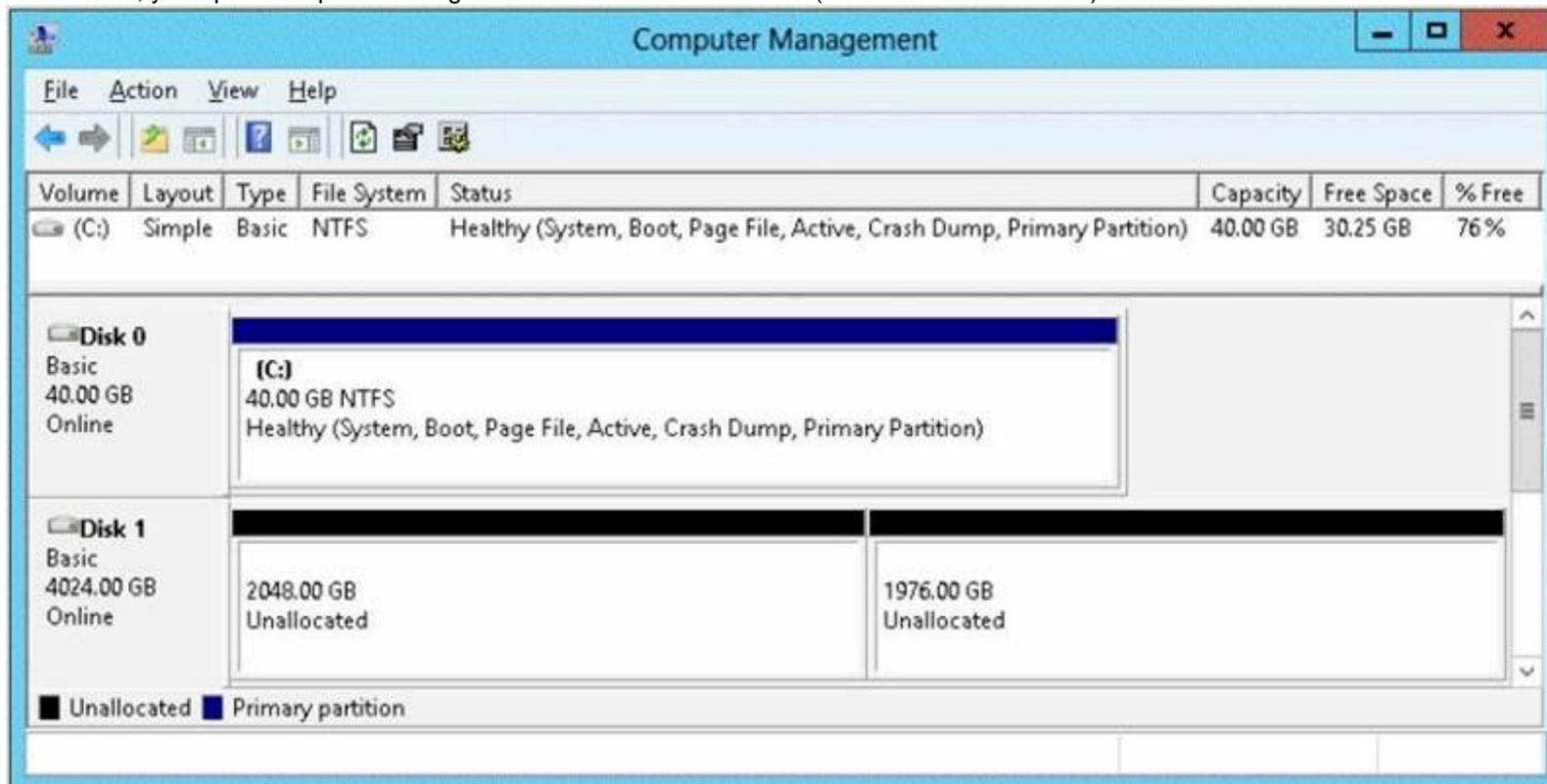
Select one of the following options from the list: Block edge traversal (default) – Prevent applications from receiving unsolicited traffic from the Internet through a NAT edge device. Allow edge traversal – Allow applications to receive unsolicited traffic directly from the Internet through a NAT edge device. Defer to user – Let the user decide whether to allow unsolicited traffic from the Internet through a NAT edge device when an application requests it. Defer to application – Let each application determine whether to allow unsolicited traffic from the Internet through a NAT edge device.

Reference: <http://technet.microsoft.com/en-us/library/cc731927.aspx>

NEW QUESTION 70

You have a server named Server1 that runs Windows Server 2012 R2.

On Server1, you open Computer Management as shown in the exhibit. (Click the Exhibit button.)



You need to ensure that you can create a 3-TB volume on Disk 1. What should you do first?

- A. Create a storage pool.
- B. Convert the disk to a GPT disk.
- C. Create a VHD, and then attach the VHD.
- D. Convert the disk to a dynamic disk.

Answer: B

NEW QUESTION 74

Your network contains an Active Directory domain named contoso.com. The domain contains a DHCP server named Server1 that runs Windows Server 2012 R2. You create a DHCP scope named Scope1. The scope has a start address of 192.168.1.10, an end address of 192.168.1.50, and a subnet mask of 255.255.255.192.

You need to ensure that Scope1 has a subnet mask of 255.255.255.0. What should you do first?

- A. From the DHCP console, reconcile Scope1.
- B. From the DHCP console, delete Scope1.
- C. From the DHCP console, modify the Scope Options of Scope1.
- D. From Windows PowerShell, run the Set-DhcpServerv4Scope cmdlet.

Answer: B

Explanation: You cannot change the subnet mask of a DHCP scope without deleting the scope and recreating it with the new subnet mask. Set-DhcpServerv4Scope does not include a parameter for the subnet mask.

NEW QUESTION 79

HOTSPOT

Your network contains an Active Directory domain named contoso.com. All domain controllers run Windows Server 2012 R2.

All servers are configured to enforce AppLocker policies. You install a server named Server1.

On Server1, you install an application named App1.exe in a folder located on C:\App1.

You have two domain groups named Group1 and Group2. A user named User1 is a member of Group1 and Group2.

You create a Group Policy object (GPO) named GPO1. You link GPO1 to contoso.com. You create the executable rules as shown in the exhibit by using the

Create Executable

Rules wizard. (Click the Exhibit button.)

Action	User	Name	Condition	Exceptions
Allow	Everyone	(Default Rule) All files located in the Program Files folder	Path	
Allow	Everyone	All files located in the Windows folder	Path	
Allow	BUILTIN\Administrators	(Default Rule) All files	Path	
Allow	CONTOSO\Group1	App1.exe	File Hash	
Deny	Everyone	App1.exe	File Hash	
Allow	CONTOSO\Domain Admins	regedit.exe	File Hash	
Deny	CONTOSO\Group2	regedit.exe	File Hash	

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

Answer Area

User1 can run regedit.exe if ...

User1 can run app1.exe if ...

Answer Area

User1 can run regedit.exe if ...

User1 is removed from Group2.
 User1 is added to the Domain Admins group.
 regedit.exe is renamed as registryeditor.exe.

User1 can run app1.exe if ...

app1.exe is renamed as app2.exe.
 the Deny rule for app1.exe is removed.
 an exception is added to the default rules.
 Group1 is added to the Domain Admins group.
 User1 is added to the BUILTIN\Administrators group

Answer:

Explanation:

Answer Area

User1 can run regedit.exe if ...

User1 is removed from Group2.
 User1 is added to the Domain Admins group.
 regedit.exe is renamed as registryeditor.exe.

User1 can run app1.exe if ...

app1.exe is renamed as app2.exe.
 the Deny rule for app1.exe is removed.
 an exception is added to the default rules.
 Group1 is added to the Domain Admins group.
 User1 is added to the BUILTIN\Administrators group

NEW QUESTION 81

You have virtual machine named VM1.
VM1 uses a fixed size virtual hard disk (VHD) named Disk1.vhd. Disk1.vhd is 200 GB. You shut down VM1.
You need to reduce the size of disk1.vhd.
Which action should you select from the Edit Virtual Hard Disk Wizard?

- A. Merge
- B. Compact
- C. Shrink
- D. Convert

Answer: C

NEW QUESTION 86

Your network contains an Active Directory domain named contoso.com. The domain contains 100 user accounts that reside in an organizational unit (OU) named OU1.
You need to ensure that a user named User1 can link and unlink Group Policy objects (GPOs) to OU1. The solution must minimize the number of permissions assigned to User1.
What should you do?

- A. Run the Delegation of Control Wizard on OU1.
- B. Add User1 to the Group Policy Creator Owners group.
- C. Modify the permission on the \\Contoso.com\SYSVOL\Contoso.com\Policies folder.
- D. Modify the permissions on the User1 account.

Answer: A

Explanation: The Delegation of Control Wizard allows you to delegate tasks, active Directory Object types and to set permissions.

NEW QUESTION 91

In an isolated test environment, you deploy a server named Server1 that runs a Server Core Installation of Windows Server 2012 R2. The test environment does not have Active Directory Domain Services (AD DS) installed.
You install the Active Directory Domain Services server role on Server1. You need to configure Server1 as a domain controller.
Which cmdlet should you run?

- A. Install-ADDSDomainController
- B. Install-ADDSDomain
- C. Install-ADDSEForest
- D. Install-WindowsFeature

Answer: C

Explanation: Install-ADDSDomainController – Installs a domain controller in Active Directory. Install-ADDSDomain – Installs a new Active Directory domain configuration. Install-ADDSEForest – Installs a new Active Directory forest configuration.
Install-WindowsFeature – Installs one or more Windows Server roles, role services, or features on either the local or a specified remote server that is running Windows Server 2012 R2. This cmdlet is equivalent to and replaces Add-WindowsFeature, the cmdlet that was used to install roles, role services, and features.
C:\PS>Install-ADDSEForest -DomainName corp.contoso.com -CreateDNSDelegation DomainMode Win2008 - ForestMode Win 2008 R2 -DatabasePath "d:\NTDS" -SysvolPath "d:\SYSVOL" –LogPath "e:\Logs"Installs a new forest named corp.contoso.com, creates a DNS delegation in the contoso.com domain, sets domain functional level to Windows Server 2008 R2 and sets forest functional level to Windows Server 2008,installs the Active Directory database and SYSVOL on the D:\ drive, installs the log files on the E:\ drive and has the server automatically restart after AD DS installation is complete and prompts the user to provide and confirm the Directory Services Restore Mode (DSRM) password.

NEW QUESTION 95

Your network contains an Active Directory domain named contoso.com. The domain contains 100 servers. The servers are contained in an organizational unit (OU) named Servers OU.
You need to create a group named Group1 on all of the servers in the domain. You must ensure that Group1 is added only to the servers.
What should you configure?

- A. a Local Users and Groups preferences setting in a Group Policy linked to the Domain Controllers OU
- B. a Restricted Groups setting in a Group Policy linked to the domain
- C. a Local Users and Groups preferences setting in a Group Policy linked to ServersOU
- D. a Restricted Groups setting in a Group Policy linked to Servers OU

Answer: C

Explanation: A. This would add the group to the wrong OU
B. This would affect the whole domain and would effect member of the group
C. allows you to centrally manage local users and groups on domain member computers and is this is the correct OU for the GPO change
D. Restricted Groups defines what member or groups should exist as part of a group Why use Group Policy preferences?
Unlike Group Policy settings, which App1y to both local computer policy and Active Directory policy, Group Policy preferences only App1y to Active Directory policy. You use preferences to configure many areas of the OS, including: System devices, such as USB ports, floppy drives and removable media Network shares and mapping network shares to drive letters System and user environment variables User and group accounts for the local computer VPN and dial-up networking connections Printer configuration and mapping

Registry settings, schedule tasks and system services
Settings for Folder Options, Internet Options and Regional and Language Options Settings for power schemes and power management
Start Menu properties and menu items

NEW QUESTION 96

Your network contains an Active Directory forest named contoso.com. The forest contains a single domain. All servers run Windows Server 2012 R2. The domain contains two domain controllers named DC1 and DC2. Both domain controllers are virtual machines on a Hyper-V host. You plan to create a cloned domain controller named DC3 from an image of DC1. You need to ensure that you can clone DC1. Which two actions should you perform? (Each correct answer presents part of the solution. Choose two.)

- A. Add the computer account of DC1 to the Cloneable Domain Controllers group.
- B. Create a DCCloneConfig.xml file on DC1.
- C. Add the computer account of DC3 to the Cloneable Domain Controllers group.
- D. Run the Enable-AdOptionalFeaturecmdlet.
- E. Modify the contents of the DefaultDCCloneAllowList.xml file on DC1.

Answer: AB

Explanation: A. Cloneable Domain Controllers Group There's a new group in town. It's called Cloneable Domain Controllers and you can find it in the Users container. Membership in this group dictates whether a DC can or cannot be cloned. This group has some permissions set on the domain head that should not be removed. Removing these permissions will cause cloning to fail. Also, as a best practice, DCs shouldn't be added to the group until you plan to clone and DCs should be removed from the group once cloning is complete. Cloned DCs will also end up in the Cloneable Domain Controllers group.

B. DCCloneConfig.xml

There's one key difference between a cloned DC and a DC that is being restored to a previous snapshot:

DCCloneConfig.XML.

DCCloneConfig.xml is an XML configuration file that contains all of the settings the cloned DC will take when it boots. This includes network settings, DNS, WINS, AD site name, new DC name and more. This file can be generated in a few different ways.

The New-ADDCCloneConfigcmdlet in PowerShell By hand with an XML editor

By editing an existing config file, again with an XML editor.

Reference: Virtual Domain Controller Cloning in Windows Server 2012.

NEW QUESTION 99

HOTSPOT

You have a Hyper-V host named Server1 that runs Windows Server 2008 R2. All of the virtual machines on Server1 use VHDs. You install the Hyper-V server role on a server named Server2 that runs Windows Server 2012 R2. Server2 has the same hardware configurations as Server1. You plan to migrate the Hyper-V host from Server1 to Server2 by using the Windows Server Migration Tools. In the table below, identify what can be migrated by using the Windows Server Migration Tools. Make only one selection in each row. Each correct selection is worth one point.

	Can be migrated	Cannot be migrated
The virtual machine configurations	<input type="radio"/>	<input type="radio"/>
The Hyper-V settings	<input type="radio"/>	<input type="radio"/>
The VHD files that are attached to a virtual machine	<input type="radio"/>	<input type="radio"/>
The virtual floppy disks	<input type="radio"/>	<input type="radio"/>

Answer:

Explanation: * The following configurations and settings can be migrated automatically include:
/ Most virtual machine configurations. Virtual machines and their data are moved as part of the migration, but some configurations require manual intervention
/ Hyper-V settings. These include the system-wide settings and the authorization store.

References:

<http://technet.microsoft.com/en-us/library/ee849855%28v=WS.10%29.aspx>

NEW QUESTION 102

Your network contains an Active Directory forest that contains three domains.
A group named Group1 is configured as a domain local distribution group in the forest root domain.
You plan to grant Group1 read-only access to a shared folder named Share1. Share1 is located in a child domain.
You need to ensure that the members of Group1 can access Share1. What should you do first?

- A. Convert Group1 to a universal security group.
- B. Convert Group1 to a global distribution group.
- C. Convert Group1 to a universal distribution group.
- D. Convert Group1 to a domain local security group.

Answer: A

Explanation: Universal can be used for any domain or forest. Furthermore a Universal group can span multiple domains, even the entire forest.

References:

Exam Ref 70-410: Installing and Configuring Windows Server 2012 R2: Chapter 5: Install and Administer Active Directory, Objective 5.3 Create and manage Active Directory groups and Organization units, p. 289-291, 293

[http://technet.microsoft.com/en-us/library/cc781446\(v=ws.10\).aspx](http://technet.microsoft.com/en-us/library/cc781446(v=ws.10).aspx) [http://technet.microsoft.com/en-us/library/cc755692\(v=ws.10\).aspx](http://technet.microsoft.com/en-us/library/cc755692(v=ws.10).aspx)

NEW QUESTION 103

Your company has a main office and two branch offices. The offices connect to each other by using a WAN link.
In the main office, you have a server named Server1 that runs Windows Server 2012 R2. Server1 is configured to use an IPv4 address only.
You need to assign an IPv6 address to Server1. The IP address must be private and routable.
Which IPv6 address should you assign to Server1?

- A. fe80:ab32:145c::32cc:401b
- B. ff00:3fff:65df:145c:dca8::82a4
- C. 2001:ab32:145c::32cc:401b
- D. fd00:ab32:14:ad88:ac:58:abc2:4

Answer: D

Explanation: Unique local addresses are IPv6 addresses that are private to an organization in the same way that private addresses—such as 10.x.x.x, 192.168.x.x, or 172.16.0.0 172.31.255.255—can be used on an IPv4 network.

Unique local addresses, therefore, are not routable on the IPv6 Internet in the same way that an address like 10.20.100.55 is not routable on the IPv4 Internet. A unique local address is always structured as follows:

The first 8 bits are always 11111101 in binary format. This means that a unique local address always begins with FD and has a prefix identifier of FD00::/8.

NEW QUESTION 108

HOTSPOT

Your network contains an Active Directory domain named contoso.com. All servers run Windows Server 2012 R2.
You need to add a user named User1 to a group named ServerAdmins.
What command should you run? To answer, select the appropriate options in the answer area.

Answer Area

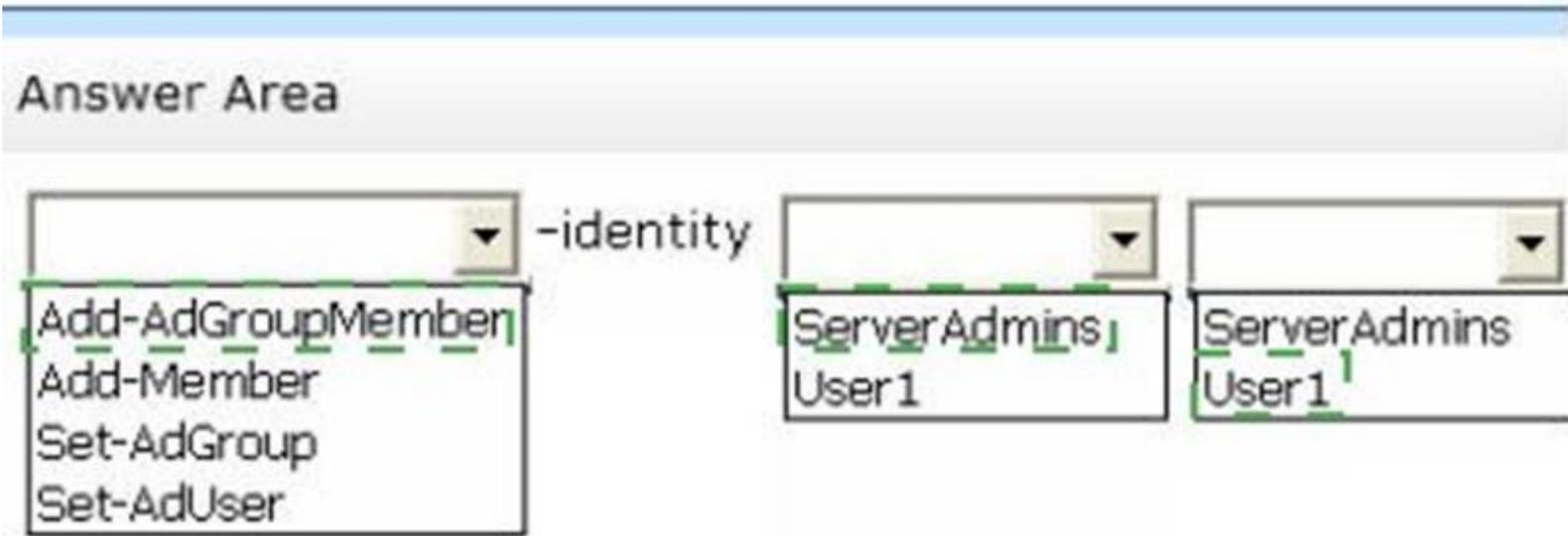
-identity

Answer Area

-identity

Answer:

Explanation:



NEW QUESTION 113

Your network contains an Active Directory domain named contoso.com. All servers run Windows Server 2012 R2. A server named Server1 is configured to encrypt all traffic by using IPSec.

You need to ensure that Server1 can respond to ping requests from computers that do not support IPSec.

What should you do?

- A. From a command prompt, run netsh set global autotuninglevel = highlyrestrictedcongestionprovider=none.
- B. From a command prompt, run netsh set global autotuninglevel = restricted congestionprovider = ctcp.
- C. From Windows Firewall with Advanced Security, allow unicast responses for the Domain Profile.
- D. From Windows Firewall with Advanced Security, exempt ICMP from IPSec.

Answer: D

NEW QUESTION 117

HOTSPOT

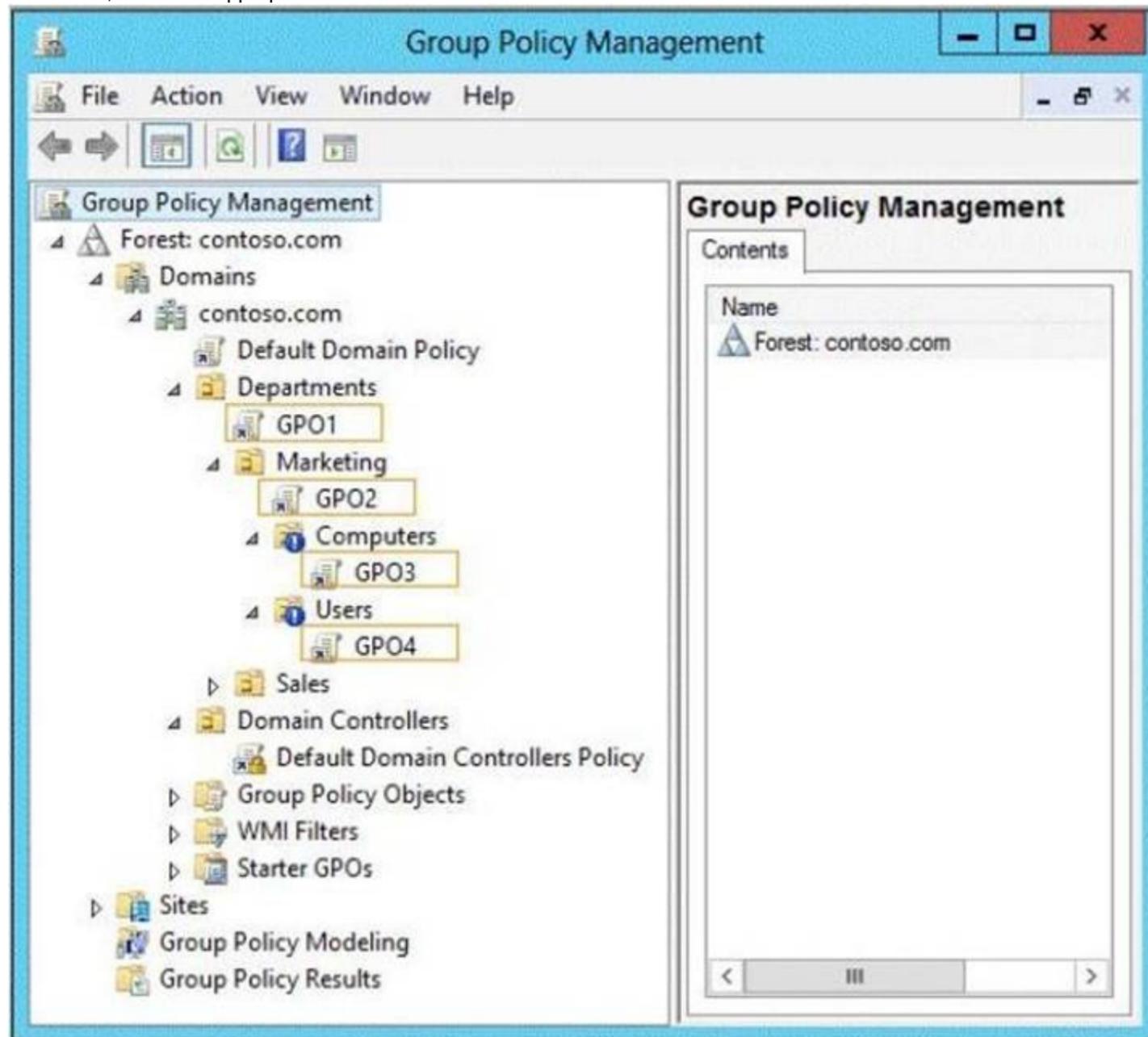
Your network contains an Active Directory domain named contoso.com.

Computer accounts for the marketing department are in an organizational unit (OU) named Departments\Marketing\Computers. User accounts for the marketing department are in an OU named Departments\Marketing\Users.

Marketing users can only log on to the client computers in the Departments\Marketing\Computers OU.

You need to apply an application control policy to all of the marketing users. Which Group Policy Object (GPO) should you configure?

To answer, select the appropriate GPO in the answer area.



Answer:

Explanation: Application control policies specify which programs are allowed to run on the local computer and which are not.

References:

[http://technet.microsoft.com/en-us/library/hh125923\(v=ws.10\).aspx](http://technet.microsoft.com/en-us/library/hh125923(v=ws.10).aspx) [http://technet.microsoft.com/en-us/library/cc781458\(v=WS.10\).aspx](http://technet.microsoft.com/en-us/library/cc781458(v=WS.10).aspx)
<http://technet.microsoft.com/en-us/library/hh967461.aspx> <http://technet.microsoft.com/en-us/library/ee461050.aspx> <http://technet.microsoft.com/en-us/library/ee461044.aspx>

NEW QUESTION 118

Your network contains an Active Directory domain named contoso.com. The domain contains two member servers named Server1 and Server2 that run Windows Server 2012 R2.

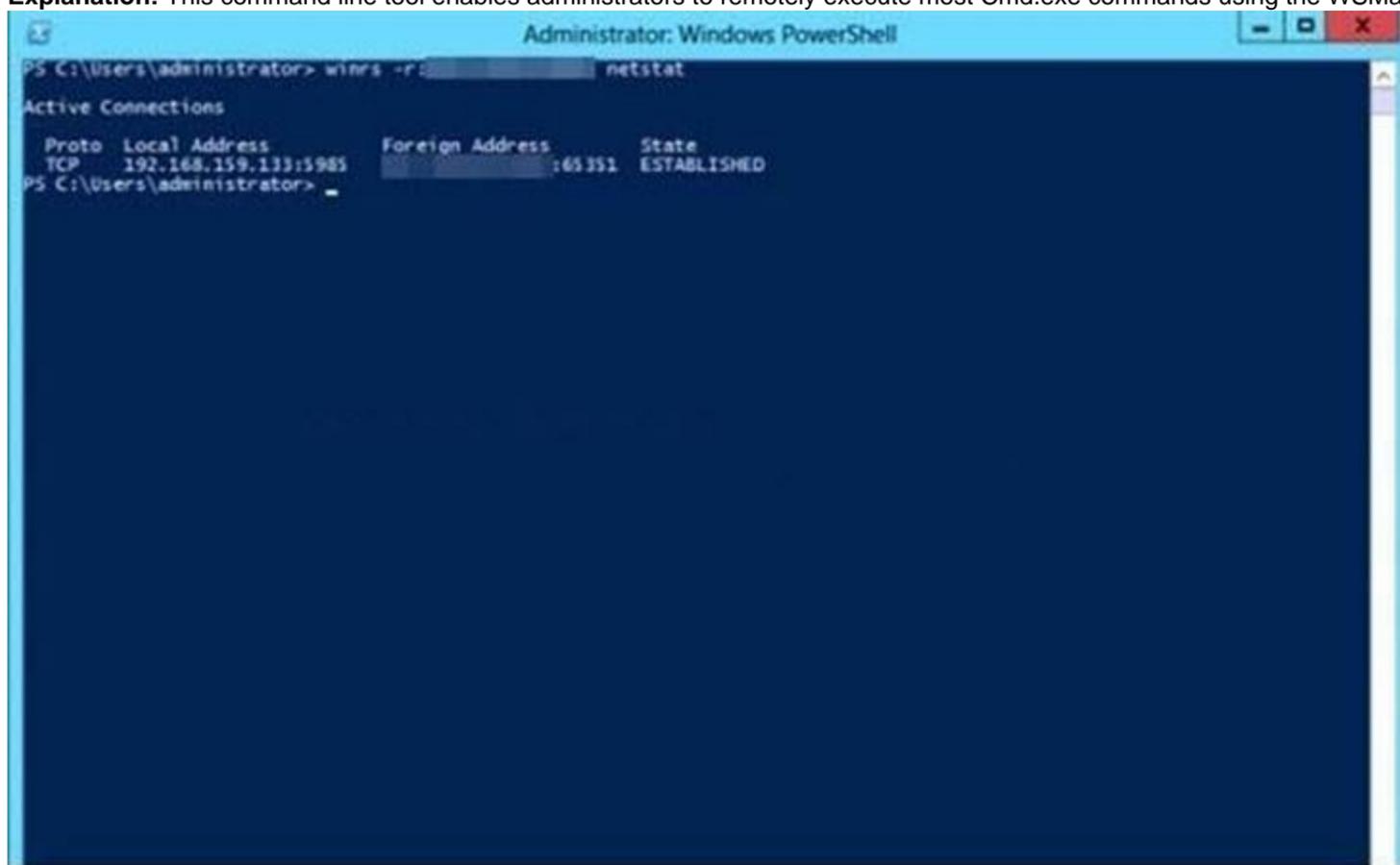
You log on to Server1.

You need to retrieve a list of the active TCP connections on Server2. Which command should you run from Server1?

- A. winrm get server2
- B. netstat> server2
- C. dsquery * -scope base -attrip, server2
- D. winrs -r:server2 netstat

Answer: D

Explanation: This command line tool enables administrators to remotely execute most Cmd.exe commands using the WSManagement protocol.



NEW QUESTION 122

HOTSPOT

Your network contains an Active Directory domain named adatum.com. All domain controllers run Windows Server 2012 R2. All client computers run Windows 7. The computer accounts for all of the client computers are located in an organizational unit (OU) named OU1.

An administrator links a Group Policy object (GPO) to OU1. The GPO contains several application control policies.

You discover that the application control policies are not enforced on the client computers. You need to modify the GPO to ensure that the application control policies are enforced on the client computers.

What should you configure in the GPO?

To answer, select the appropriate service in the answer area.

Service Name	Startup	Permission
Active Directory Domain Services	Not Defined	Not Defined
Active Directory Web Services	Not Defined	Not Defined
Application Experience	Not Defined	Not Defined
Application Host Helper Service	Not Defined	Not Defined
Application Identity	Not Defined	Not Defined
Application Information	Not Defined	Not Defined
Application Layer Gateway Service	Not Defined	Not Defined
Application Management	Not Defined	Not Defined
ASP.NET State Service	Not Defined	Not Defined
Background Intelligent Transfer Service	Not Defined	Not Defined
Base Filtering Engine	Not Defined	Not Defined
Broker Infrastructure	Not Defined	Not Defined
Certificate Propagation	Not Defined	Not Defined
CNG Key Isolation	Not Defined	Not Defined
COM+ Event System	Not Defined	Not Defined
COM+ System Application	Not Defined	Not Defined
Computer Browser	Not Defined	Not Defined
Credential Manager	Not Defined	Not Defined
Cryptographic Services	Not Defined	Not Defined
Data Deduplication Service	Not Defined	Not Defined

Answer:

Explanation: Does AppLocker use any services for its rule enforcement?

Yes, AppLocker uses the Application Identity service (AppIDSvc) for rule enforcement. For AppLocker rules to be enforced, this service must be set to start automatically in the GPO.

Before you can enforce AppLocker policies, you must start the Application Identity service by using the Services snap-in console.

Membership in the local Administrators group, or equivalent, is the minimum required to complete this procedure.

To start the Application Identity service

? Click Start, click Administrative Tools, and then click Services.

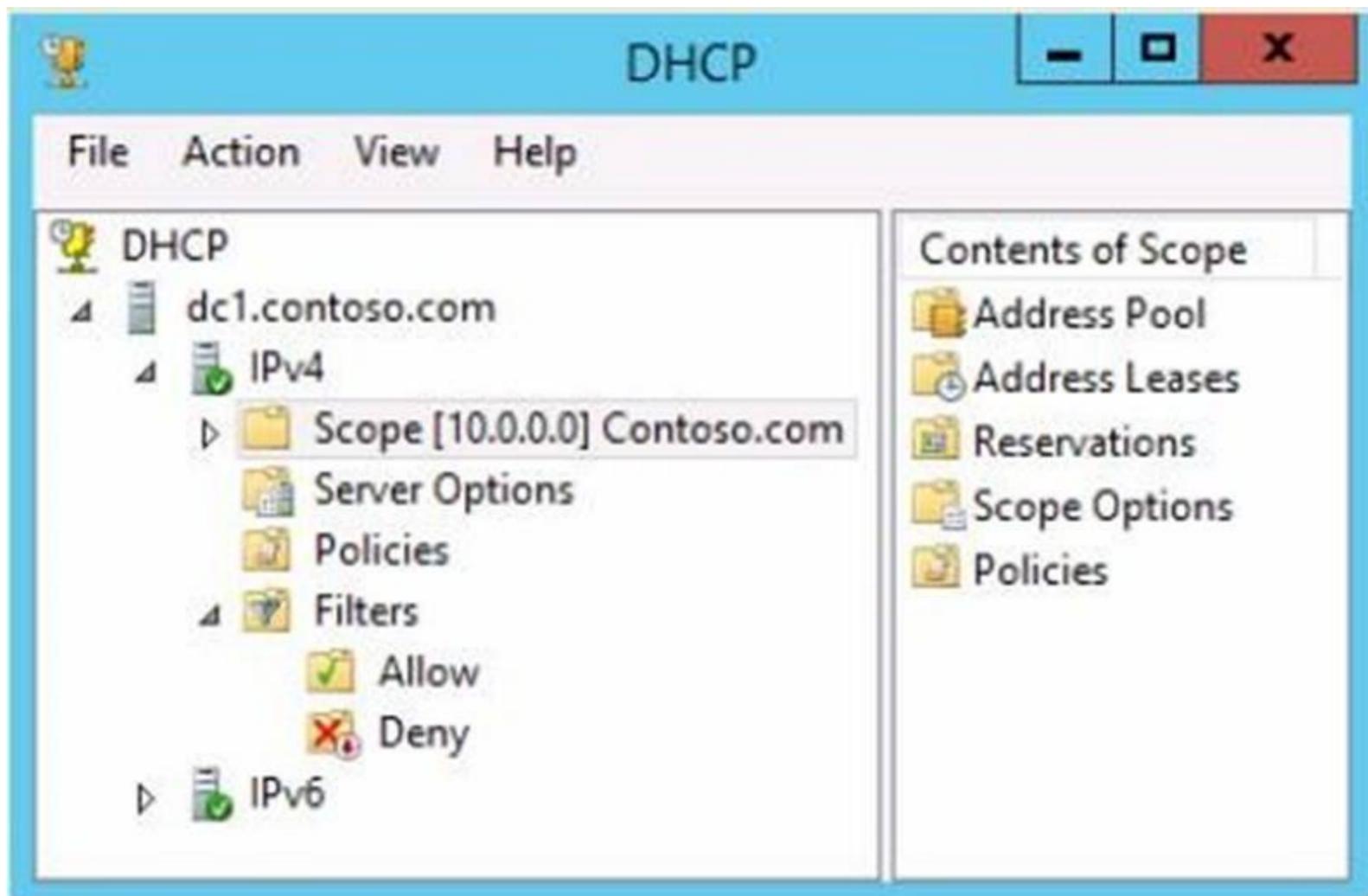
? In the Services snap-in console, double-click Application Identity.

? In the Application Identity Properties dialog box, click Automatic in the Startup type list, click Start, and then click OK.

NEW QUESTION 127

Your network contains an Active Directory domain named contoso.com. The domain contains a domain controller named DC1 that runs Windows Server 2012 R2 and a client computer named Computer1 that runs windows 8.

DC1 is configured as a DHCP server as shown in the exhibit. (Click the Exhibit button.)



Computer1 is configured to obtain an IP address automatically. You notice that Computer1 is unable to obtain an IP address from DC1. You need to ensure that Computer1 can receive an IP address from DC1. What should you do?

- A. Disable the Allow filters.
- B. Disable the Deny filters.
- C. Authorize DC1.contoso.com.
- D. Activate Scope [10.1.1.0] Contoso.com.

Answer: A

Explanation: A red down arrow indicates an unauthorized DHCP server. A DHCP server that is a domain controller or a member of an Active Directory domain queries Active Directory for the list of authorized servers (identified by IP address). If its own IP address is not in the list of authorized DHCP servers, the DHCP Server service does not complete its startup sequence and automatically shuts down.

Topic 2, Volume B

NEW QUESTION 129

Your network contains an Active Directory domain named contoso.com. The domain contains a server named Server1. Server1 runs Windows Server 2012 R2. On Server1, you create a printer named Printer1. You share Printer1 and publish Printer1 in Active Directory. You need to provide a group named Group1 with the ability to manage Printer1. What should you do?

- A. From Print Management, configure the Sharing settings of Printer1.
- B. From Active Directory Users and Computers, configure the Security settings of Server1- Printer1.
- C. From Print Management, configure the Security settings of Printer1.
- D. From Print Management, configure the Advanced settings of Printer1.

Answer: C

Explanation: If you navigate to the Security tab of the Print Server Properties you will find the Permissions that you can set to Allow which will provide Group1 with the ability to manage Printer1.

Set permissions for print servers

? Open Print Management.

? In the left pane, click Print Servers, right-click the applicable print server and then click Properties.

? On the Security tab, under Group or users names, click a user or group for which you want to set permissions.

? Under Permissions for <user or group name>, select the Allow or Deny check boxes for the permissions listed as needed.

? To edit Special permissions, click Advanced.

? On the Permissions tab, click a user group, and then click Edit.

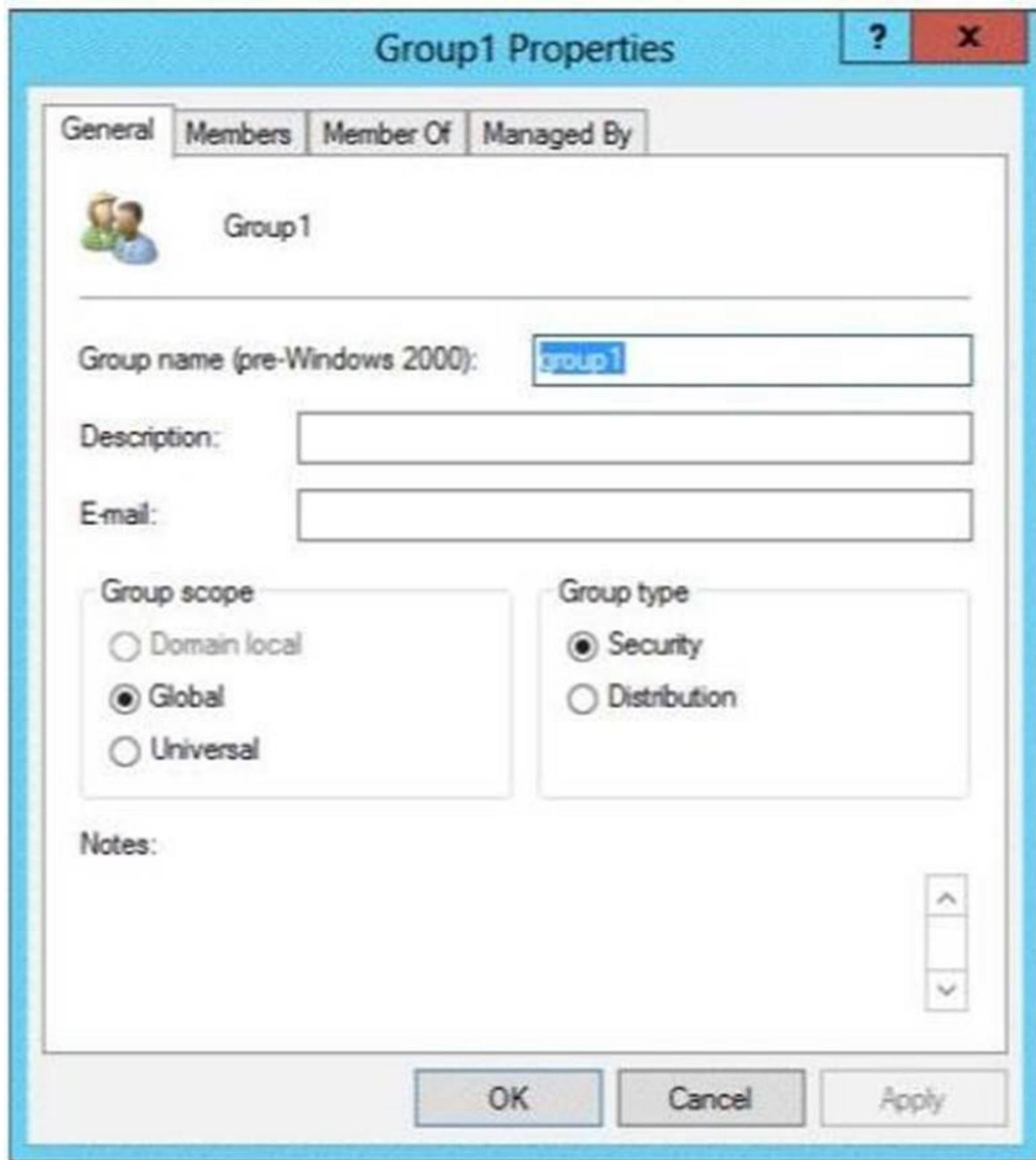
? In the Permission Entry dialog box, select the Allow or Deny check boxes for the permissions that you want to edit.

NEW QUESTION 130

Your network contains an Active Directory domain named contoso.com.

You log on to a domain controller by using an account named Admin1. Admin1 is a member of the Domain Admins group.

You view the properties of a group named Group1 as shown in the exhibit. (Click the Exhibit button.)



Group1 is located in an organizational unit (OU) named OU1.
You need to ensure that you can modify the Security settings of Group1 by using Active Directory Users and Computers.
What should you do from Active Directory Users and Computers?

- A. From the View menu, select Users, Contacts, Groups, and Computers as containers.
- B. Right-click OU1 and select Delegate Control
- C. From the View menu, select Advanced Features
- D. Right-click contoso.com and select Delegate Control.

Answer: C

Explanation: From ADUC select view toolbar then select advanced features. When you open up the ADUC in a default installation of Active Directory, you are only presented with the basic containers. These basic containers include the only organizational unit (OU), which is the Domain Controllers OU, as well as the other containers such as Users and Computers. To see more in-depth containers, you need to configure the ADUC by going to the View option on the toolbar, then selecting Advanced Features. This will refresh the view within the ADUC and add some new containers. There are no hidden (or Advanced) OUs that will show up when you configure the ADUC in this way.

NEW QUESTION 132

HOTSPOT

Your network contains an Active Directory domain named contoso.com. The domain contains a member server named Hyperv1 and a domain controller named DC1. Hyperv1 has the Hyper-V server role installed. DC1 is a virtual machine on Hyperv1.

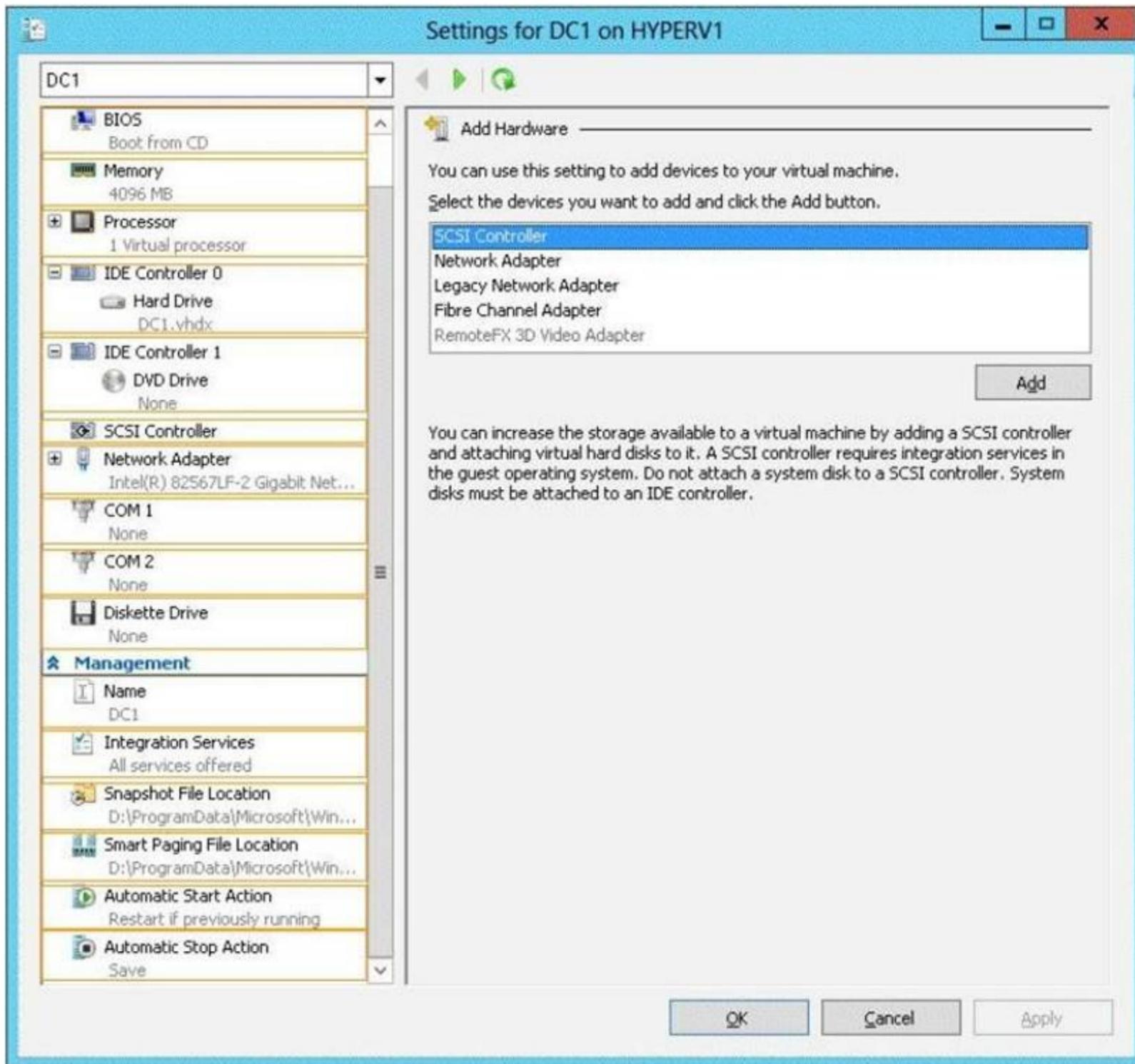
Users report that the time on their client computer is incorrect.

You log on to DC1 and verify that the time services are configured correctly.

You need to prevent time conflicts between the time provided by DC1 and other potential time sources.

What should you configure?

To answer, select the appropriate object in the answer area.



Answer:

Explanation: Hyper-V integration services are updated with a new service that allows Hyper-V administrators to copy files to the virtual machine while the virtual machine is running without using a network connection. In previous versions of Hyper-V, a Hyper-V administrator may have needed to shut down a virtual machine to copy files to it. A new Hyper-V integration service has been added that allows the Hyper-V administrator to copy files to a running virtual machine without using a network connection. This will eliminate time conflicts.

NEW QUESTION 135

Your network contains an Active Directory domain named contoso.com. You install Windows Server 2012 R2 on a new server named Server1 and you join Server1 to the domain. You need to ensure that you can view processor usage and memory usage information in Server Manager. What should you do?

- A. From Server Manager, click Configure Performance Alerts.
- B. From Performance Monitor, create a Data Collector Set (DCS).
- C. From Performance Monitor, start the System Performance Data Collector Set (DCS).
- D. From Server Manager, click Start Performance Counters.

Answer: D

Explanation: You should navigate to the Server Manager snap-in and there click on All Servers, and then Performance Counters. The Performance Counters, when started can be set to collect and display data regarding processor usage, memory usage, amongst many other resources like disk-related and security related data, that can be monitored.
Reference: <http://technet.microsoft.com/en-us/library/bb734903.aspx>

NEW QUESTION 139

You have a server named Server1 that runs a Server Core Installation of Windows Server 2012 R2 Datacenter. You have a WIM file that contains the four images of Windows Server 2012 R2 as shown in the Images exhibit. (Click the Exhibit button.)

```

Administrator: Windows PowerShell
PS C:\> dism /get-imageinfo /imagefile:d:\sources\install.wim

Deployment Image Servicing and Management tool
Version: 6.3.9600.16384

Details for image : d:\sources\install.wim

Index : 1
Name : Windows Server 2012 R2 SERVERSTANDARDCORE
Description : Windows Server 2012 R2 SERVERSTANDARDCORE
Size : 6,836,711,203 bytes

Index : 2
Name : Windows Server 2012 R2 SERVERSTANDARD
Description : Windows Server 2012 R2 SERVERSTANDARD
Size : 11,676,579,164 bytes

Index : 3
Name : Windows Server 2012 R2 SERVERDATACENTERCORE
Description : Windows Server 2012 R2 SERVERDATACENTERCORE
Size : 6,837,191,915 bytes

Index : 4
Name : Windows Server 2012 R2 SERVERDATACENTER
Description : Windows Server 2012 R2 SERVERDATACENTER
Size : 11,676,661,826 bytes

The operation completed successfully.
PS C:\>
    
```

You review the installed features on Server1 as shown in the Features exhibit. (Click the Exhibit button.)

Administrator: C:\Windows\system32\cmd.exe - powershell		
<input type="checkbox"/>	Telnet Server	Removed
<input type="checkbox"/>	IFTP Client	Removed
<input checked="" type="checkbox"/>	User Interfaces and Infrastructure	Installed
<input type="checkbox"/>	Graphical Management Tools and Infrastructure	Removed
<input type="checkbox"/>	Desktop Experience	Removed
<input type="checkbox"/>	Server Graphical Shell	Removed
<input type="checkbox"/>	Windows Biometric Framework	Removed
<input type="checkbox"/>	Windows Feedback Forwarder	Available
<input type="checkbox"/>	Windows Identity Foundation 3.5	Removed

You need to install the Server Graphical Shell feature on Server1.

Which two possible sources can you use to achieve this goal? (Each correct answer presents a complete solution. Choose two.)

- A. Index 1
- B. Index 2
- C. Index 3
- D. Index 4

Answer: BD

Explanation: These images (since they are Full GUI, not CORE), contain the binaries necessary to install all GUI elements.

When you install Windows Server 2012 R2, you can choose between Server Core Installation and Server with a GUI. The “Server with a GUI” option is the Windows Server 2012 R2 equivalent of the Full installation option available in Windows Server 2008 R2. The “Server Core Installation” option reduces the space required on disk, the potential attack surface, and especially the servicing requirements, so we recommend that you choose the Server Core installation unless you have a particular need for the additional user interface elements and graphical management tools that are included in the “Server with a GUI” option. For this reason, the Server Core installation is now the default. Because you can freely switch between these options at any time later, one approach might be to initially install the Server with a GUI option, use the graphical tools to configure the server, and then later switch to the Server Core Installation option.

Reference: Windows Server Installation Options

NEW QUESTION 143

HOTSPOT

You have a Hyper-V host named Server1 that runs Windows Server 2012 R2. Server1 hosts 50 virtual machines.

You need to create a script to list all of the virtual machines that have checkpoints and support Secure Boot.

What should you do? To answer, select the appropriate options in the answer area.

Answer Area

| | where

Answer Area

<input type="text"/>		<input type="text"/>	where	<input type="text"/>
CheckPoint-Vm Get-Vm Get-VmSnapshots		CheckPoint-Vm Get-Vm Get-VmSnapshots		{\$_generation -eq 2} {\$_NetworkAdapters -contains "secure" {\$_version -eq 3}

Answer:

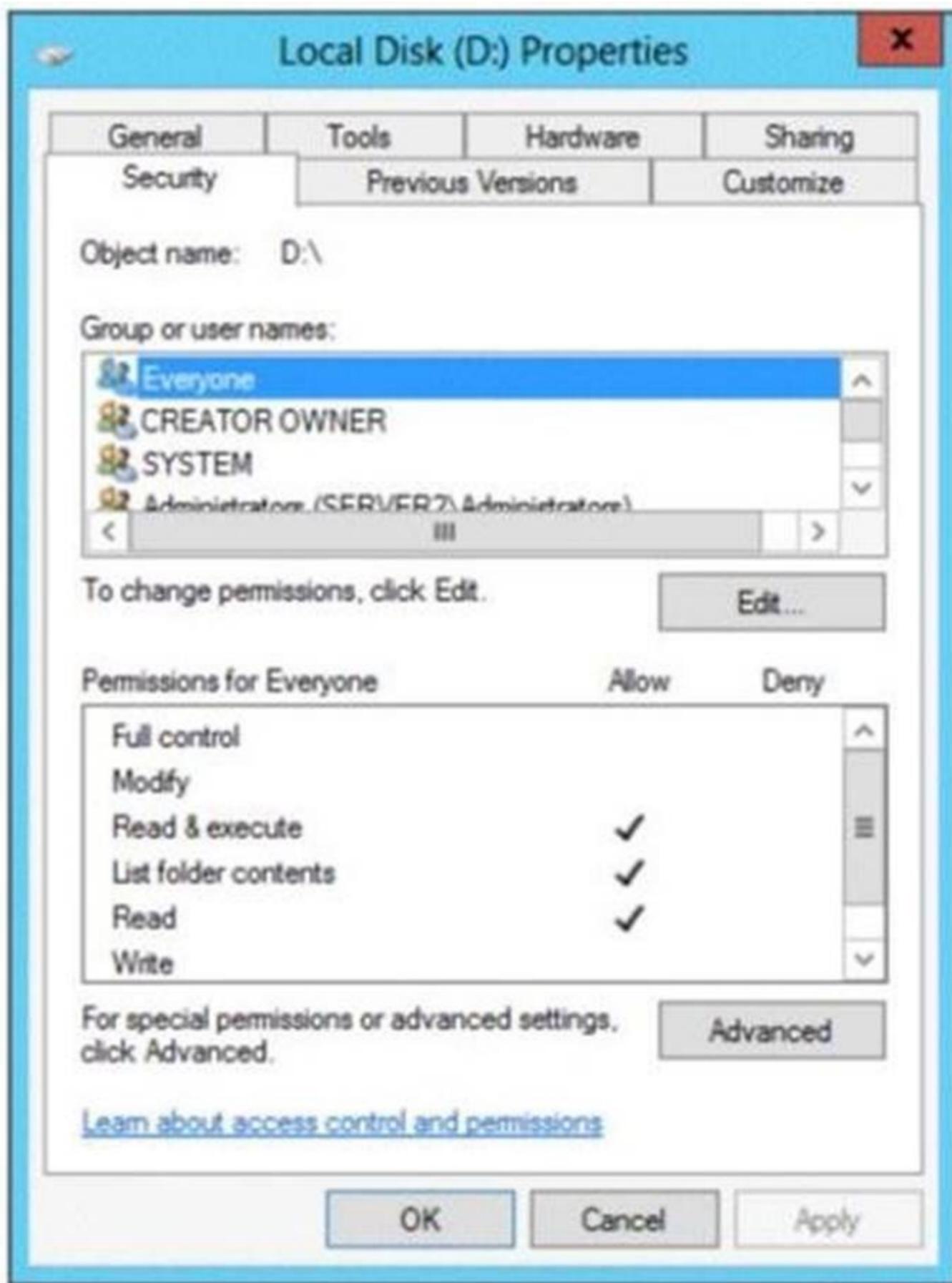
Explanation:

Answer Area

<input type="text"/>		<input type="text"/>	where	<input type="text"/>
CheckPoint-Vm Get-Vm Get-VmSnapshots		CheckPoint-Vm Get-Vm _ _ _ _ Get-VmSnapshots		{\$_generation -eq 2} {\$_NetworkAdapters -contains "secure" {\$_version -eq 3}

NEW QUESTION 146

You have a server named Server2 that runs Windows Server 2012 R2.
A network technician installs a new disk on Server2 and creates a new volume.
The properties of the new volume are shown in the exhibit. (Click the Exhibit button.)



You need to ensure that you can enable NTFS disk quotas for volume D. What should you do first?

- A. Format volume D
- B. Install the File Server Resource Manager role service
- C. Run the convert.exe command
- D. Convert the disk to a dynamic disk

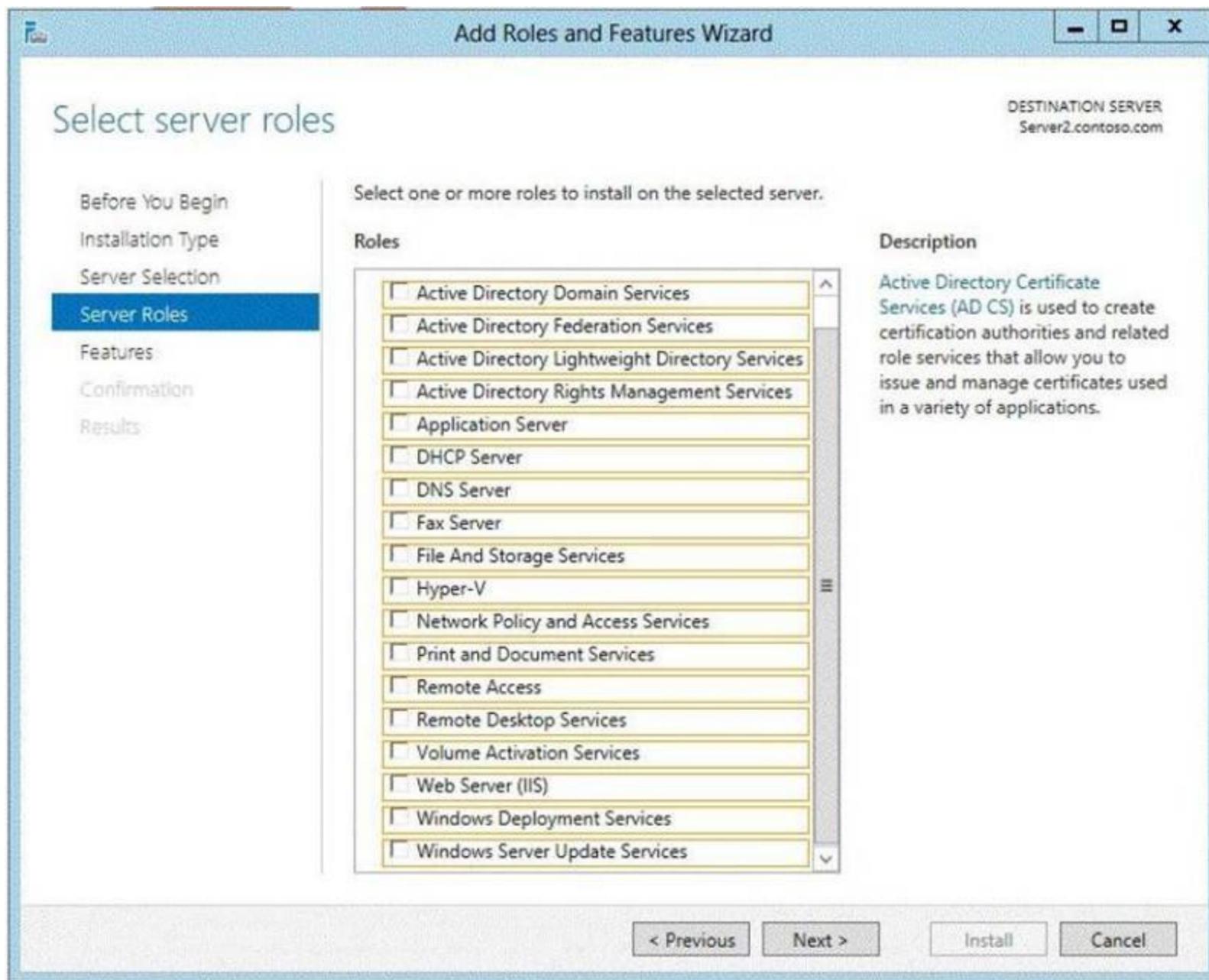
Answer: A

Explanation: To be able to use a NEW disk so that you can enable NTFS disk quotas, in other word REFS to NTFS, it requires formatting first.

NEW QUESTION 147

HOTSPOT

Your network contains a subnet named Subnet1. Subnet1 contains a DHCP server named Server1. You deploy a new subnet named Subnet2. On Subnet2, you deploy a new server named Server2 that runs Windows Server 2012 R2. You need to configure Server2 to route DHCP broadcast from Subnet2 to Server1. Which server role should you install on Server2? To answer, select the appropriate role in the answer area.



Answer:

Explanation: In Windows Server 2012 R2 the DirectAccess feature and the RRAS role service were combined into a new unified server role. This new Remote Access server role allows for centralized administration, configuration, and monitoring of both DirectAccess and VPN- based remote access services. Additionally, Windows Server 2012 R2 DirectAccess provided multiple updates and improvements to address deployment blockers and provide simplified management. References: <http://technet.microsoft.com/library/hh831416> <http://technet.microsoft.com/en-us/library/cc732263.aspx>

NEW QUESTION 150

HOTSPOT

Your network contains an Active Directory forest. The forest contains two domains named Domain1 and Domain2.

Domain1 contains a file server named Server1. Server1 has a shared folder named Share1.

Domain2 contains 50 users who require access to Share1.

You need to create groups in each domain to meet the following requirements:

? In Domain1, create a group named Group1. Group1 must be granted access to Share1.

? In Domain2, create a group named Group2. Group2 must contain the user accounts of the 50 users.

? Permission to Share1 must only be assigned directly to Group1.

Which type of groups should you create and which group nesting strategy should you use? To answer, select the appropriate configuration in the answer area.

Group1 configuration:

Global distribution group
Global security group
Domain local distribution group
Domain local security group

Group2 configuration:

Global distribution group
Global security group
Domain local distribution group
Domain local security group

Nesting strategy:

Add Group1 as a member of Group2
Add Group2 as a member of Group1

Answer:

Explanation: Any group, whether it is a security group or a distribution group, is characterized by a scope that identifies the extent to which the group is applied in the domain tree or forest. The boundary, or reach, of a group scope is also determined by the domain functional level setting of the domain in which it resides. There are three group scopes: universal, global, and domain local. Security groups in a nesting strategy with global scope can have only accounts as their members. And Security groups with domain local scope can have other groups with global scope and accounts as their members.

NEW QUESTION 154

Your network contains an Active Directory domain named contoso.com. All of the AppLocker policy settings for the member servers are configured in a Group Policy object (GPO) named GPO1. A member server named Server1 runs Windows Server 2012 R2. On Server1, you test a new set of AppLocker policy settings by using a local computer policy. You need to merge the local AppLocker policy settings from Server1 into the AppLocker policy settings of GPO1. What should you do?

- A. From Local Group Policy Editor on Server1, export an .inf file
- B. Import the .inf file by using Group Policy Management Editor.
- C. From Server1, run the Set-ApplockerPolicy cmdlet.
- D. From Local Group Policy Editor on Server1, export an .xml file
- E. Import the .xml file by using Group Policy Management Editor.
- F. From Server1, run the New-ApplockerPolicy cmdlet.

Answer: B

Explanation: The Set-AppLockerPolicy cmdlet sets the specified Group Policy Object (GPO) to contain the specified AppLocker policy. If no Lightweight Directory Access Protocol (LDAP) is specified, the local GPO is the default. When the Merge parameter is used, rules in the specified AppLocker policy will be merged with the AppLocker rules in the target GPO specified in the LDAP path. The merging of policies will remove rules with duplicate rule IDs, and the enforcement setting specified by the AppLocker policy in the target GPO will be preserved. If the Merge parameter is not specified, then the new policy will overwrite the existing policy.

References:

[http://technet.microsoft.com/en-us/library/ee791816\(v=ws.10\).aspx](http://technet.microsoft.com/en-us/library/ee791816(v=ws.10).aspx)

Exam Ref 70-410: Installing and configuring Windows Server 2012 R2, Chapter 10: Implementing Group Policy, Lesson1: Planning, Implementing and managing Group Policy, p. 479

NEW QUESTION 158

Your network contains an Active Directory domain named contoso.com. An organizational unit (OU) named OU1 contains user accounts and computer accounts. A Group Policy object (GPO) named GP1 is linked to the domain.GP1 contains Computer Configuration settings and User Configuration settings. You need to prevent the User Configuration settings in GP1 from being applied to users. The solution must ensure that the Computer Configuration settings in GP1 are applied to all client computers. What should you configure?

- A. The GPO Status
- B. The Block Inheritance feature

- C. The Group Policy loopback processing mode
- D. The Enforced setting

Answer: C

Explanation: A loopback with merge option needs to be used.

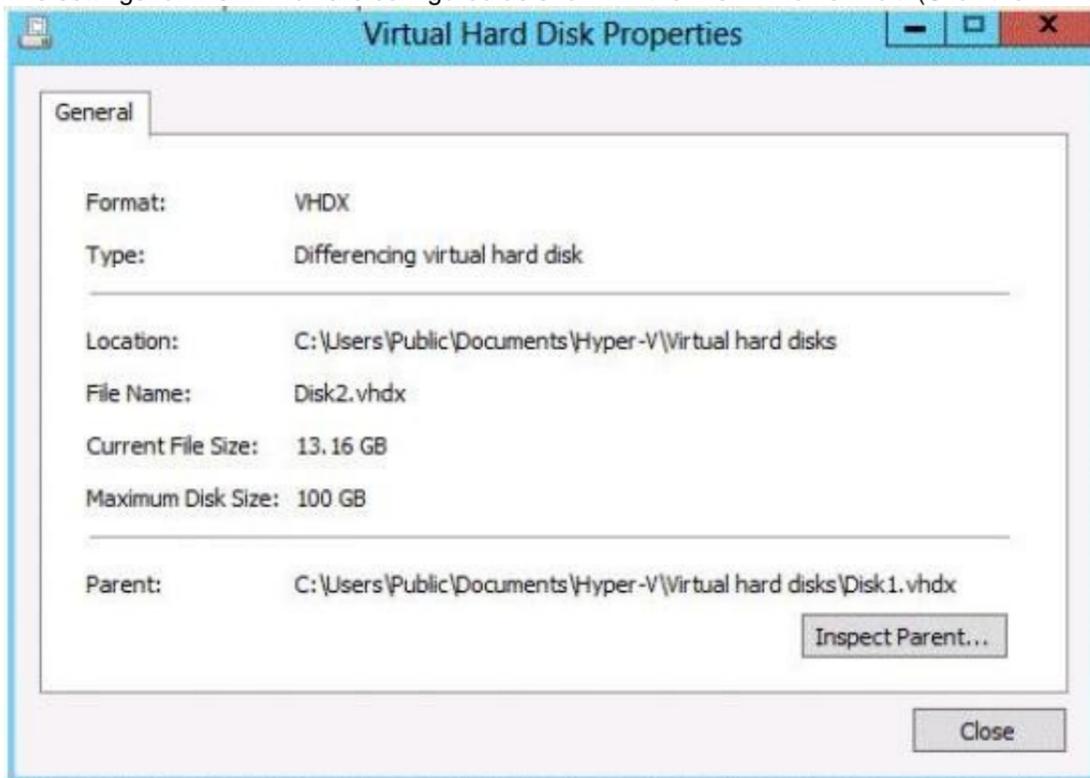
NEW QUESTION 163

HOTSPOT

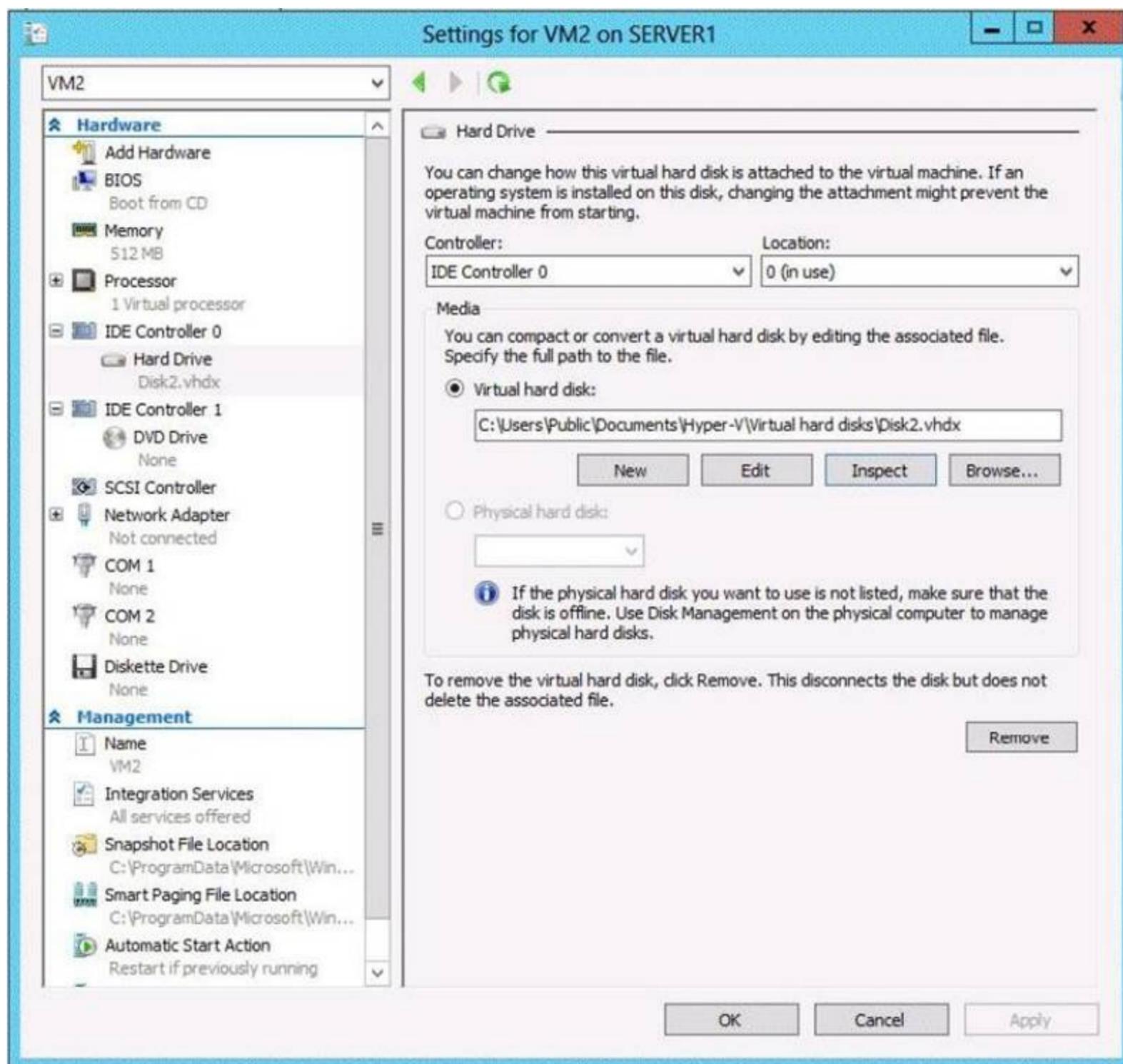
The settings for a virtual machine named VM2 are configured as shown in the VM2 exhibit. (Click the Exhibit button.)



The settings for Disk1.vhdx are configured as shown in the Disk1.vhdx exhibit. (Click the Exhibit button.)



The settings for Disk2.vhdx are configured as shown in the Disk2.vhdx exhibit. (Click the Exhibit button.)



Select Yes if the statement can be shown to be true based on the available information; otherwise select No. Each correct selection is worth one point.

	Yes	No
You can compact Disk1.vhdx while VM2 is running.	<input type="radio"/>	<input type="radio"/>
You can compact Disk2.vhdx while VM2 is running.	<input type="radio"/>	<input type="radio"/>
You can convert Disk2.vhdx to a .vhd file while VM2 is running.	<input type="radio"/>	<input type="radio"/>

Answer:

Explanation: If you want to compact a differencing virtual hard disk or an undo disk, you must merge the changes to the parent disk and then compact the parent disk, if it is a dynamically expanding virtual hard disk.

You can compact a dynamically expanding virtual hard disk. You cannot compact any other type of virtual hard disk. However, you can convert a fixed-size virtual hard disk to a dynamically expanding virtual hard disk and then compact the disk. If you want to compact a differencing virtual hard disk or an undo disk, you must merge the changes to the parent disk and then compact the parent disk, if it is a dynamically expanding virtual hard disk.

NEW QUESTION 167

You have two servers named Server1 and Server2 that run Windows Server 2012 R2. Server1 has the DHCP Server server role installed.

You need to create an IPv6 reservation for Server2.

Which two values should you obtain from Server2? (Each correct answer presents part of the solution. Choose two.)

- A. the hardware ID
- B. the DHCPv6 unique identifier
- C. the DHCPv6 identity association ID
- D. the SMBIOS GUID
- E. the MAC address

Answer: BC

Explanation: The Add-DhcpServerv6Reservation cmdlet reserves a specified IPv6 address for the client identified by the specified Dynamic Host Configuration Protocol (DHCP) v6 unique identifier (ID) (DUID) and identity association ID (IAID).

NEW QUESTION 168

HOTSPOT

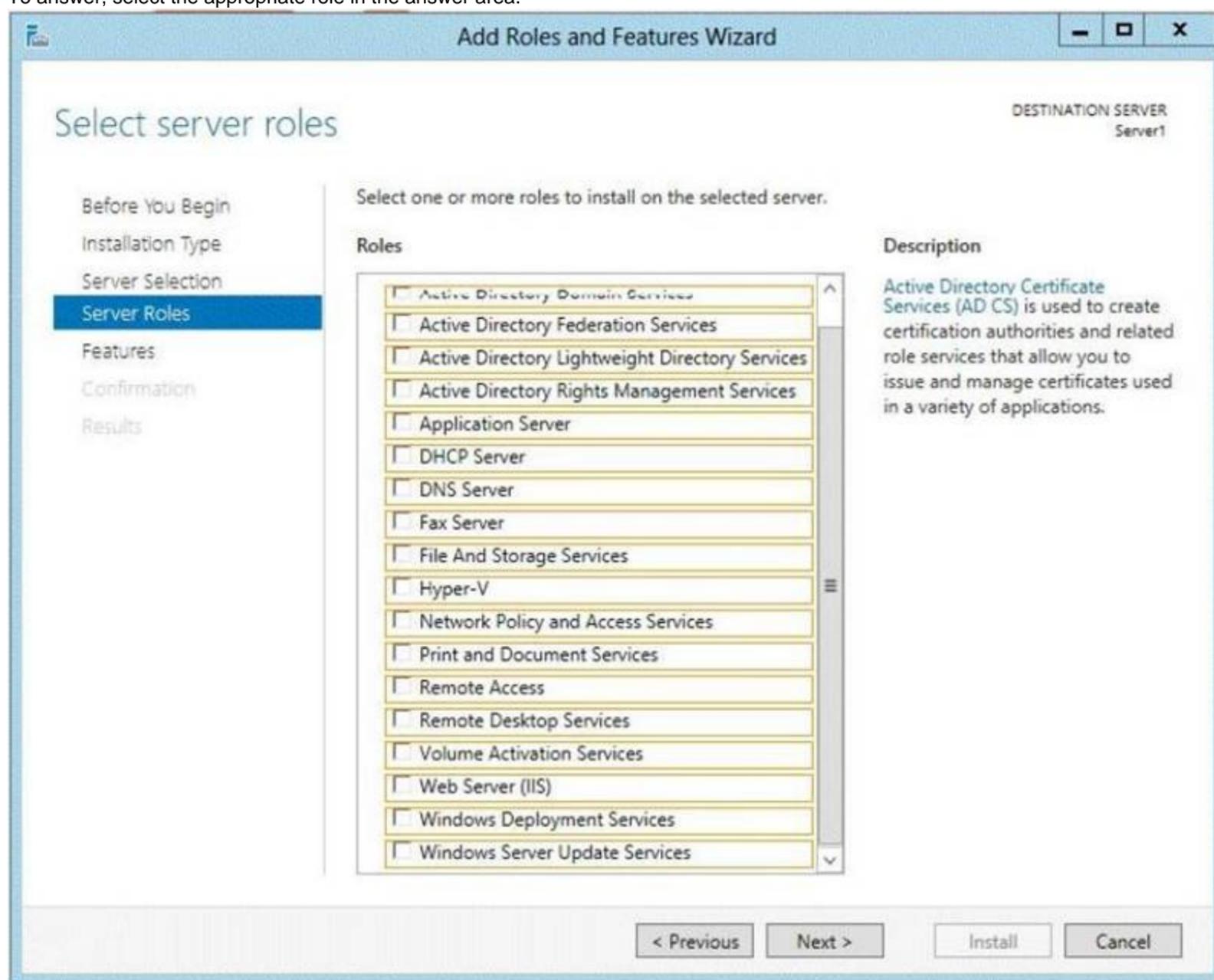
Your network contains an Active Directory domain named contoso.com. The network contains a DHCP server named DHCP1.

You add a new network segment to the network.

On the new network segment, you deploy a new server named Server1 that runs Windows Server 2012 R2.

You need to configure Server1 as a DHCP Relay Agent. Which server role should you install on Server1?

To answer, select the appropriate role in the answer area.



Answer:

Explanation: If you opt to create a centralized or hybrid DHCP infrastructure, you will need a DHCP relay agent on every subnet that does not have a DHCP server on it. Many routers are capable of functioning as DHCP relay agents, but in situations where they are not, you can configure a Windows Server 2012 computer to function as a relay agent.

In Windows Server 2012 R2 the DirectAccess feature and the RRAS role service were combined into a new unified server role. This new Remote Access server role allows for centralized administration, configuration, and monitoring of both DirectAccess and VPN- based remote access services. Additionally, Windows Server 2012 R2 DirectAccess provided multiple updates and improvements to address deployment blockers and provide simplified management.

References: <http://technet.microsoft.com/library/hh831416> <http://technet.microsoft.com/en-us/library/cc732263.aspx>

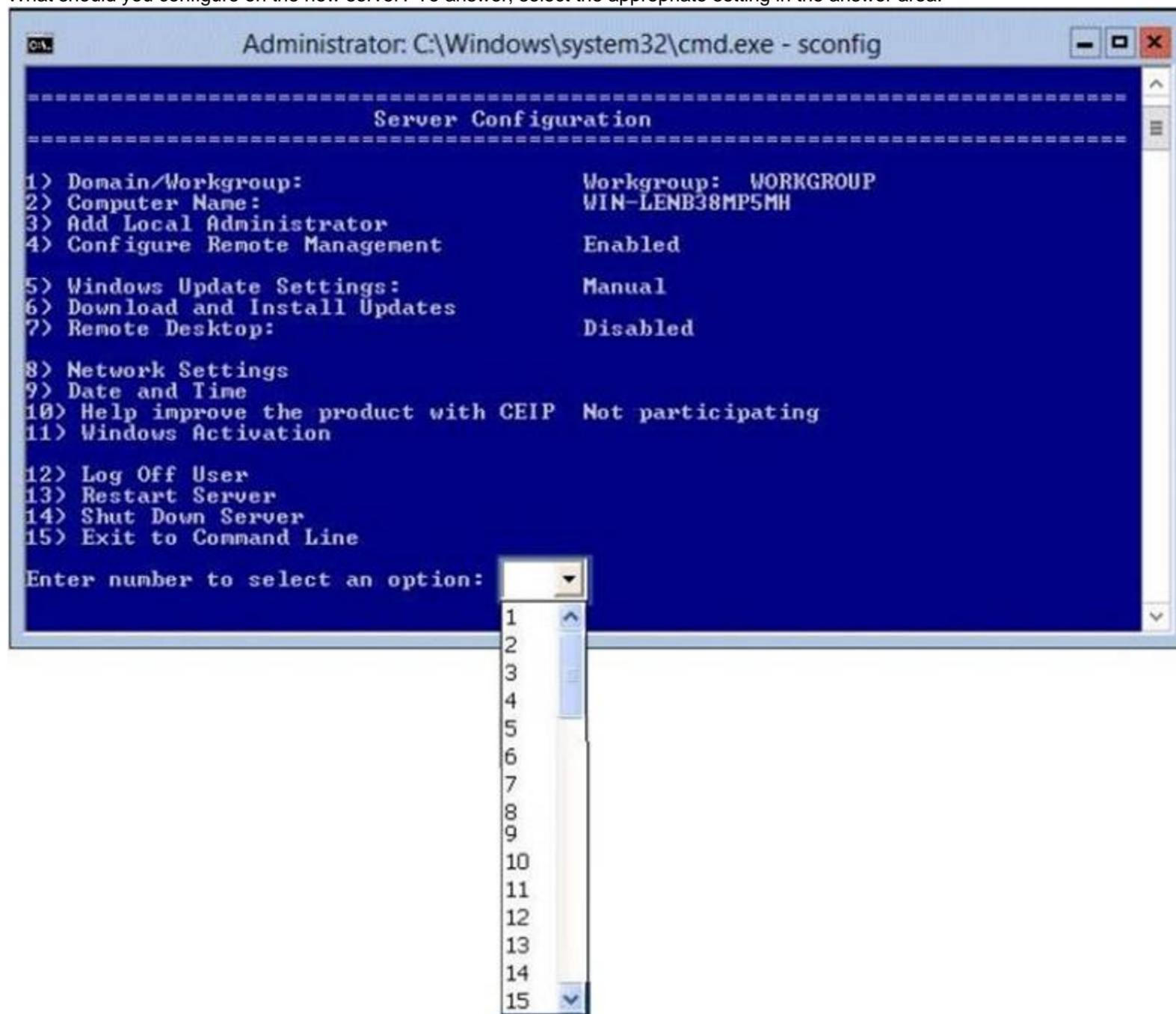
NEW QUESTION 169

HOTSPOT

Your network contains an Active Directory domain named contoso.com. The domain contains a server named Server that runs Windows Server 2012 R2.

You perform a Server Core Installation of Windows Server 2012 R2 on a new server. You need to ensure that you can add the new server to Server Manager on Server1.

What should you configure on the new server? To answer, select the appropriate setting in the answer area.



Answer:

Explanation: You can add a computer to server manager using IP address. So you need to configure Network Settings. If the server is not member of a domain, you can admin it remotely.

8 - Network Settings

You will require a network connection to the server to manage it from a different server, therefore you need to configure the network settings to enable Remote Management.

NEW QUESTION 172

Your network contains a server named Server1 that runs Windows Server 2012 R2. Server1 is a member of a workgroup.

You need to configure a local Group Policy on Server1 that will apply only to non-administrators.

Which tool should you use?

- A. Group Policy Object Editor
- B. Group Policy Management
- C. Group Policy Management Editor
- D. Server Manager

Answer: A

Explanation: Once you create a GPO, you can open it in the Group Policy Management Editor and configure the GPO's policies, specifically those settings that target the non-administrators. In this scenario however, you still need to configure the Group Policy thus you would need the GPO Editor.

References:

Training Guide: Installing and Configuring Windows Server 2012 R2, Chapter 10: Implementing Group Policy, Lesson 1: Planning, implementing and managing group policy, p. 475

NEW QUESTION 174

Your network contains an Active Directory domain named contoso.com. The network contains 500 client computers that run Windows 8. All of the client computers connect to the Internet by using a web proxy.

You deploy a server named Server1 that runs Windows Server 2012 R2. Server1 has the DNS Server server role installed.

You configure all of the client computers to use Server1 as their primary DNS server. You need to prevent Server1 from attempting to resolve Internet host names

for the client computers.
What should you do on Server1?

- A. Create a primary zone named "root".
- B. Create a primary zone named "GlobalNames".
- C. Create a forwarder that points to 169.254.0.1.
- D. Create a primary zone named ".".

Answer: A

NEW QUESTION 177

DRAG DROP

You have a Hyper-V host named Host1. Host1 contains two virtual machines named VM1 and VM2. VM1 is configured as a print server. VM1 runs Windows Server 2008 R2. VM2 is configured as a file server. VM2 runs Windows Server 2012 R2.

You need to migrate all of the printers on VM1 to VM2. Which actions should you perform on the virtual machines?

To answer, drag the appropriate action to the correct servers in the answer area. 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.

Actions	Answer Area
Run smigdeploy.exe .	VM1 Action
Run printbrm.exe -p all:org .	VM2 Action
Install the Print and Document Services role.	VM2 Action
Install the Windows Server Migration Tools feature.	
From the Print Management console, import the printers.	
From the Print Management console, export the printers.	

Answer:

Explanation: Note:

On VM1 we export the printers. On VM2 we first install the Print and Document Services role, and then import the printers. You must install the Print and Document Services role on the destination server before you begin the migration process.

NEW QUESTION 181

Your network contains an Active Directory forest named contoso.com. The forest contains five domains. All domain controllers run Windows Server 2012 R2. The contoso.com domain contains two user accounts named Admin1 and Admin2.

You need to ensure that Admin1 and Admin2 can configure hardware and services on all of the member servers in the forest. The solution must minimize the number of privileges granted to Admin1 and Admin2.

Which built-in groups should you use?

- A. Administrators local groups
- B. Administrators domain local groups
- C. Domain Admins global groups
- D. Server Operators global groups

Answer: A

NEW QUESTION 184

Your network contains a server named Server1 that runs Windows Server 2012 R2. Server1 has the Hyper-V server role installed. Server1 hosts four virtual machines named VM1, VM2, VM3, and VM4. Server1 is configured as shown in the following table.

Hardware component	Configuration
Processor	Eight quad-core CPUs that have non-uniform memory access (NUMA)
Memory	32 GB of RAM
Disk	Two local 4-TB disks
Network	Eight network adapters VMQ-supported PCI-SIG-supported

VM3 is used to test applications.

You need to prevent VM3 from synchronizing its clock to Server1. What should you configure?

- A. NUMA topology
- B. Resource control
- C. Resource metering
- D. Virtual Machine Chimney
- E. The VLAN ID
- F. Processor Compatibility
- G. The startup order
- H. Automatic Start Action
- I. Integration Services
- J. Port mirroring
- K. Single-root I/O visualization

Answer: I

Explanation: Integration Services settings on virtual machines includes services such as operating system shutdown, time synchronization, data exchange, Heart beat, and Backup (volume snapshot services). Thus you should disable the time synchronization using Integration Services.

References:

<http://blogs.technet.com/b/virtualization/archive/2008/08/29/backing-up-hyper-v-virtual-machines.aspx>

Exam Ref 70-410, Installing and Configuring Windows Server 2012 R2, Chapter 3: Configure Hyper-V, Objective 3.1: Create and Configure virtual machine settings, p. 144

NEW QUESTION 186

Your network contains an Active Directory domain named contoso.com. The domain contains a server named Server1. Server1 runs Windows Server 2012 R2. You create a group Managed Service Account named gservice1.

You need to configure a service named Service1 to run as the gservice1 account. How should you configure Service1?

- A. From the Services console, configure the General settings.
- B. From Windows PowerShell, run Set-Service and specify the -StartupType parameter.
- C. From a command prompt, run sc.exe and specify the config parameter.
- D. From a command prompt, run sc.exe and specify the privs parameter.

Answer: C

Explanation: Executing the sc.exe command with the config parameter will modify service configuration.

NEW QUESTION 190

You have a server that runs Windows Server 2012 R2.

You need to create a volume that will remain online if two disks in the volume fail. The solution must minimize the number of disks used to create the volume. Which three actions should you perform in sequence?

- A. Add five physical disks
- B. Create a storage space and set the disk allocation of one of the disks to "Hot Spare"
- C. Create a virtual disk
- D. Create a storage space by using the default disk allocation
- E. Add three physical disks

Answer: ACD

Explanation: A storage space with three-way mirroring can tolerate two disk failures but requires a minimum of five disks.

References:

<http://technet.microsoft.com/en-us/library/hh831739.aspx> <http://technet.microsoft.com/en-us/library/jj822938.aspx> <http://technet.microsoft.com/en-us/library/jj899886.aspx> <http://technet.microsoft.com/en-us/library/5de72fb5-e1e3-43a7-a176-d17cdf4d312e>

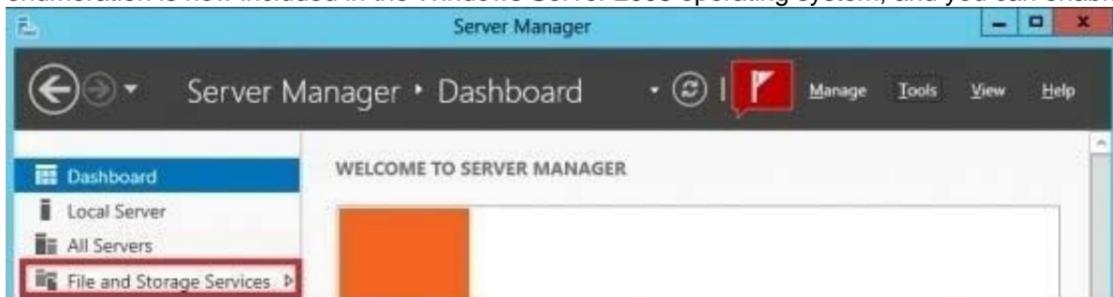
NEW QUESTION 191

You have a server named Server1 that runs Windows Server 2012 R2. You need to enable access-based enumeration for a file share on Server1. Which tool should you use?

- A. File Server Resource Manager (FSRM)
- B. Share and Storage Management
- C. Server Manager
- D. File Explorer

Answer: C

Explanation: Access-based enumeration displays only the files and folders that a user has permissions to access. It is a feature that was previously available as a downloadable package for the Windows Server® 2003 operating system (it was also included in Windows Server 2003 Service Pack 1). Access-based enumeration is now included in the Windows Server 2008 operating system, and you can enable it by using Share and Storage Management.



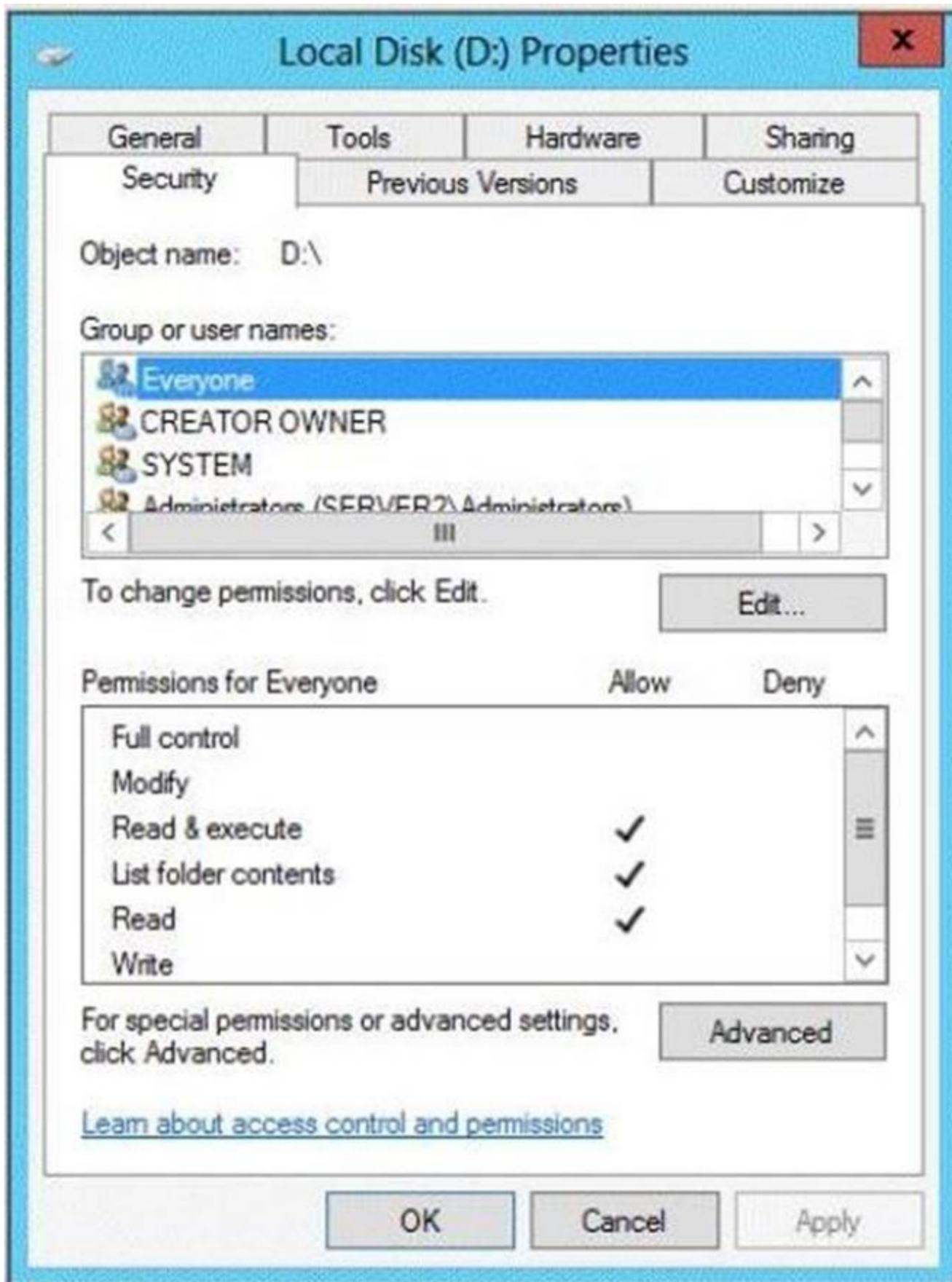
Press **Shares**, select your shared folder, right-click and press **Properties**.



NEW QUESTION 194

You have a server named Server1 that runs Windows Server 2012 R2.

A network technician installs a new disk on Server1 and creates a new volume. The properties of the new volume are shown in the exhibit. (Click the Exhibit button.)



You need to ensure that you can enable NTFS disk quotas for volume D. What should you do first?

- A. Install the File Server Resource Manager role service.
- B. Format volume D.
- C. Run the convert.exe command.
- D. Convert the disk to a dynamic disk.

Answer: B

Explanation: ReFS-formatted disks cannot use NTFS disk quotas, so the drive must be formatted as an NTFS partition

NEW QUESTION 196

Your network contains an Active Directory domain named contoso.com. The domain contains hundreds of groups, many of which are nested in other groups. The domain contains a user account named user1. User1 is a direct member of 15 groups. You need to identify of which Active Directory groups User1 is a member, including the nested groups. The solution must minimize administrative effort. Which tool should you use?

- A. Active Directory Users and Computers
- B. ADSI Edit
- C. Get-ADUser
- D. Dsget

Answer: D

Explanation: Reference: <http://technet.microsoft.com/en-us/library/cc732535.aspx>

NEW QUESTION 198

Your network contains an Active Directory domain named contoso.com. The domain contains a member server named Server 1. Server1 runs Windows Server 2012 R2 and has the DHCP Server server role installed.

You create two IPv4 scopes on Server1. The scopes are configured as shown in the following table.

Scope name	IPv4 scope
Subnet1	192.168.1.0/24
Subnet2	192.168.2.0/24

The DHCP clients in Subnet1 can connect to the client computers in Subnet2 by using an IP address or a FQDN.

You discover that the DHCP clients in Subnet2 can connect to client computers in Subnet1 by using an IP address only.

You need to ensure that the DHCP clients in both subnets can connect to any other DHCP client by using a FQDN.

What should you add?

- A. The 015 DNS Domain Name option to Subnet1
- B. The 015 DNS Domain Name option to Subnet2
- C. The 006 DNS Servers option to Subnet2
- D. The 006 DNS Servers option to Subnet1

Answer: C

Explanation: References:

<http://technet.microsoft.com/en-us/library/ee941136%28v=WS.10%29.aspx>

Training Guide: Installing and Configuring Windows Server 2012 R2, Chapter 6: Network Administration, p.253

NEW QUESTION 203

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. Get-DcsConfiguration
- B. Restore-DcsConfiguration
- C. Set-DcsLocalConfigurationManager
- D. Start-DcsConfiguration

Answer: D

NEW QUESTION 205

DRAG DROP

You are configuring a test network. The test network contains a subnet named LAN1. LAN1 uses the network ID of 10.10.1.0/27.

You plan to add a new subnet named LAN2 to the test network. LAN1 and LAN2 will be connected by a router.

You need to identify a valid network ID for LAN2 that meets the following requirements:

? Ensures that hosts on LAN2 can communicate with hosts on LAN1.

? Supports at least 100 IPv4 hosts.

? Uses only private IP addresses.

Which network ID should you use?

To answer, drag the appropriate network ID and subnet mask to the correct location in the answer area.

Network IDs	Answer Area	
10.10.1.0	Network ID	Subnet mask
10.10.1.16		
10.10.1.128		
10.10.1.192		
Subnet Masks		
255.255.0.0		
255.255.255.0		
255.255.255.128		
255.255.255.192		

Answer:

Explanation: The Subnet Mask specifies which bits of the IP address identify the host system and which bits identify the network where the host system resides.

CIDR prefix-length	Dotted-Decimal	# Individual Addresses	# of Classful Networks
/13	255.248.0.0	512 K	8 Bs or 2048 Cs
/14	255.252.0.0	256 K	4 Bs or 1024 Cs
/15	255.254.0.0	128 K	2 Bs or 512 Cs
/16	255.255.0.0	64 K	1 B or 256 Cs
/17	255.255.128.0	32 K	128 Cs
/18	255.255.192.0	16 K	64 Cs
/19	255.255.224.0	8 K	32 Cs
/20	255.255.240.0	4 K	16 Cs
/21	255.255.248.0	2 K	8 Cs
/22	255.255.252.0	1 K	4 Cs
/23	255.255.254.0	512	2 Cs
/24	255.255.255.0	256	1 C
/25	255.255.255.128	128	1/2 C
/26	255.255.255.192	64	1/4 C
/27	255.255.255.224	32	1/8 C

References:

Exam Ref: 70-410: Installing and Configuring Windows Server 2012 R2, Chapter4: Deploying and configuring core network services, Objective 4.1: Configure IPv4 and IPv6 addressing, p.192, 196

NEW QUESTION 209

Your network contains several servers that run Windows Server 2012 R2 and client

computers that run Windows 8.1.

You download several signed Windows PowerShell scripts from the Internet.

You need to run the PowerShell scripts on all of the servers and all of the client computers. What should you modify first?

- A. The environment variables on all of the servers
- B. The execution policy on all of the servers
- C. The execution policy on all of the client computers
- D. The environment variables on all client computers

Answer: C

Explanation: The default execution policy of Windows Server 2012 is RemoteSigned meaning that as long as a valid signature is used on the scripts, they will run. However, the client computers have a default execution policy of restricted meaning that no scripts will run in PowerShell whatsoever, so this would have to be changed before the scripts could be executed on the client computers.

NEW QUESTION 210

Your network contains an Active Directory domain named contoso.com. All servers run Windows Server 2012 R2. Client computers run either Windows 7 or Windows 8.

All of the computer accounts of the client computers reside in an organizational unit (OU) named Clients. A Group Policy object (GPO) named GPO1 is linked to the Clients OU. All of the client computers use a DNS server named Server1.

You configure a server named Server2 as an ISATAP router. You add a host (A) record for ISATAP to the contoso.com DNS zone.

You need to ensure that the client computers locate the ISATAP router. What should you do?

- A. Run the Set-DnsServerGlobalQueryBlockList cmdlet on Server1.
- B. Configure the Network Options Group Policy preference of GPO1.
- C. Run the Add-DnsServerResourceRecord cmdlet on Server1.
- D. Configure the DNS Client Group Policy setting of GPO1.

Answer: A

Explanation: The Set-DnsServerGlobalQueryBlockList command will change the settings of a global query block list which you can use to ensure that client computers locate the ISATAP router.

Windows Server 2008 introduced a new feature, called "Global Query Block list", which prevents some arbitrary machine from registering the DNS name of WPAD. This is a good security feature, as it prevents someone from just joining your network, and setting himself up as a proxy. The dynamic update feature of Domain Name System (DNS) makes it possible for DNS client computers to register and dynamically update their resource records with a DNS server whenever a client changes its network address or host name. This reduces the need for manual administration of zone records. This convenience comes at a cost, however, because any authorized client can register any unused host name, even a host name that might have special significance for certain Applications. This can allow a malicious user to take over a special name and divert certain types of network traffic to that user's computer. Two commonly deployed protocols are particularly vulnerable to this type of takeover: the Web Proxy Automatic Discovery Protocol (WPAD) and the Intra-site Automatic Tunnel Addressing Protocol (ISATAP). Even if a network does not deploy these protocols, clients that are configured to use them are vulnerable to the takeover that DNS dynamic update enables. Most commonly, ISATAP hosts construct their PRLs by using DNS to locate a host named isatap on the local domain. For example, if the local domain is corp.contoso.com, an ISATAP-enabled host queries DNS to obtain the IPv4 address of a host named isatap.corp.contoso.com. In its default configuration, the Windows Server 2008 DNS Server service maintains a list of names that, in effect, it ignores when it receives a query to resolve the name in any zone for which the server is authoritative. Consequently, a malicious user can spoof an ISATAP router in much the same way as a malicious user can spoof a WPAD server: A malicious user can use dynamic update to register the user's own computer as a counterfeit ISATAP router and then divert traffic between ISATAP-enabled computers on the network. The initial contents of the block list depend on whether WPAD or ISATAP is already deployed when you add the DNS server role to an existing Windows Server 2008 deployment or when you upgrade an earlier version of Windows Server running the DNS Server service. Add-DnsServerResourceRecord – The Add-DnsServerResourceRecord cmdlet adds a resource record for a Domain Name System (DNS) zone on a DNS server. You can add different types of resource records. Use different switches for different record types. By using this cmdlet, you can change a value for a record, configure whether a record has a time stamp, whether any authenticated user can update a record with the same owner name, and change lookup timeout values, Windows Internet Name Service (WINS) cache settings, and replication settings. Set-DnsServerGlobalQueryBlockList – The Set-DnsServerGlobalQueryBlockList cmdlet changes settings of a global query block list on a Domain Name System (DNS) server. This cmdlet replaces all names in the list of names that the DNS server does not resolve with the names that you specify. If you need the DNS server to resolve names such as ISATAP and WPAD, remove these names from the list. Web Proxy Automatic Discovery Protocol (WPAD) and Intra-site Automatic Tunnel Addressing Protocol (ISATAP) are two commonly deployed protocols that are particularly vulnerable to hijacking.

References:

Training Guide: Installing and Configuring Windows Server 2012 R2, Chapter 4: Deploying domain controllers, Lesson 4: Configuring IPv6/IPv4 Interoperability, p. 254-256 [http://technet.microsoft.com/en-us/library/jj649942\(v=wps.620\).aspx](http://technet.microsoft.com/en-us/library/jj649942(v=wps.620).aspx) [http://technet.microsoft.com/en-us/library/jj649876\(v=wps.620\).aspx](http://technet.microsoft.com/en-us/library/jj649876(v=wps.620).aspx)

<http://technet.microsoft.com/en-us/library/jj649874.aspx>

<http://technet.microsoft.com/en-us/library/jj649909.aspx>

NEW QUESTION 215

You have two servers named Server1 and Server2 that run Windows Server 2012 R2. Server1 and Server2 are part of a workgroup.

On Server1, you add Server2 to Server Manager.

When you attempt to connect to Server2 from Server Manager, you receive the following error message: "Credentials not valid."

You need to ensure that you can manage Server2 from Server1 by using Server Manager on Server1.

What should you do?

- A. On Server 2, run the Configure-SmRemoting cmdlet.
- B. On Server 1, run the Set-NetFirewallRule cmdlet.
- C. On Server 1, run the Set-Item cmdlet.
- D. On Server 2, install the Remote Server Administration Tools (RSAT).

Answer: C

Explanation: Since they are both workgroup members, server 2 will have to be added to server 1 as a trusted host

NEW QUESTION 220

Your network contains an Active Directory domain named contoso.com. The domain contains a domain controller named DC1 that runs Windows Server 2012 R2. A user named User1 attempts to log on to DC1, but receives the error message shown in the exhibit. (Click the Exhibit button.)



You need to ensure that User1 can log on to DC1. What should you do?

- A. Add User1 to the Remote Management Users group.
- B. Grant User1 the Allow log on locally user right.
- C. Modify the Logon Workstations setting of the User1 account.
- D. Modify the Account is sensitive and cannot be delegated setting of the User1 account.

Answer: B

Explanation: Domain controllers, by default, restrict the types of user accounts that have the ability to log on locally.

References:

Exam Ref 70-410: Installing and Configuring Windows Server 2012 R2, Chapter 6: Create and Manage Group Policy, Objective 6.2: Configure Security Policies, p. 321

Exam Ref 70-410: Installing and Configuring Windows Server 2012 R2, Chapter 2: Configure server roles and features, Objective 2.3: Configure servers for remote management, p. 114

[http://technet.microsoft.com/en-us/library/ee957044\(v=ws.10\).aspx](http://technet.microsoft.com/en-us/library/ee957044(v=ws.10).aspx)

NEW QUESTION 221

Your network contains an Active Directory domain named contoso.com. The domain contains a domain controller named Server1 that runs Windows Server 2012 R2.

On Server1, you create a work folder named Work1.

A user named User1 connects to Work1 from a computer named Computer1.

You need to identify the last time the documents in Work1 were synchronized successfully from Computer1.

What should you do?

- A. From Server Manager, review the properties of Computer1.
- B. From Windows PowerShell, run the Get-SyncUserSettingscmdlet.
- C. From Windows PowerShell, run the Get-SyncSharecmdlet.
- D. From Server Manager, review the properties of User1.

Answer: D

NEW QUESTION 223

Your network contains a file server named Server1 that runs Windows Server 2012 R2. All client computers run Windows 8.1.

You need to ensure that when users are connected to the network, they always use local offline files that are cached from Server1.

Which Group Policy setting should you configure?

- A. Configure slow-link mode.
- B. Configure Slow link speed
- C. Enable file synchronization on costed networks
- D. Turn on economical application of administratively assigned Offline Files.

Answer: A

Explanation: Explanation

- A. Offline Files to provide faster access to cached files and redirected folders.
- B. Defines a slow connection for purposes of Applying and updating Group Policy.
- C. automatically tracks roaming and bandwidth usage limits while on metered connections

D. Lists network files and folders that are always available for offline use. This policy makes the specified files and folders available offline to users of the computer. When Offline Files is operating in the slow-link mode, all network file requests are satisfied from the OfflineFiles cache. This is similar to a user working offline. If you enable this policy setting, Offline Files uses the slow-link mode if the network throughput between the client and the server is below (slower than) the Throughput threshold parameter, or if the round-trip network latency is above (slower than) the Latency threshold parameter.

NEW QUESTION 225

Your network contains an Active Directory domain named contoso.com. The domain contains a server named Server1 that runs Windows Server 2012 R2. On a server named Server2, you perform a Server Core Installation of Windows Server 2012 R2. You join Server2 to the contoso.com domain. You need to ensure that you can manage Server2 by using the Computer Management console on Server1. What should you do on Server2?

- A. Install Windows Management Framework.
- B. Run sconfig.exe and configure Remote Server Administration Tools (RSAT).
- C. Install Remote Server Administration Tools (RSAT).
- D. Run sconfig.exe and configure remote management.

Answer: D

Explanation: In Windows Server 2012 R2, you can use the Server Configuration tool (Sconfig.cmd) to configure and manage several common aspects of Server Core installations. You must be a member of the Administrators group to use the tool. Sconfig.cmd is available in the Minimal Server Interface and in Server with a GUI mode.

References:

<http://technet.microsoft.com/en-us/library/jj647766.aspx>

Training Guide: Installing and Configuring Windows Server 2012 R2, Chapter 2: Deploying servers, p. 80

NEW QUESTION 229

DRAG DROP

Your network contains an Active Directory domain named contoso.com. All servers run Windows Server 2012 R2. All client computers run Windows 8. The domain contains a security group named Group1. You have a Group Policy object (GPO) named GPO1.GPO1 is linked to the domain. You need to ensure that only the members of Group1 can run the applications shown in the following table.

Application name	Application file
App1	App1.com
App2	App2.js
App3	App3.appx

Which type of application control policy should you implement for each application?

To answer, drag the appropriate rule types to the correct applications. Each rule type 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:

Explanation:

NEW QUESTION 234

You have a server named Data1 that runs a Server Core Installation of Windows Server 2012 R2 Standard. You need to configure Data1 to run a Server Core Installation of Windows Server 2012 R2 Enterprise. You want to achieve this goal by using the minimum amount of administrative effort. What should you perform?

- A. a clean installation of Windows Server 2012
- B. an offline servicing by using Dism
- C. an online servicing by using Dism
- D. an upgrade installation of Windows Server 2012

Answer: C

Explanation: References:

Training Guide: Installing and Configuring Windows Server 2012 R2: Chapter 2: Deploying Servers, p. 44

Exam Ref 70-410: Installing and Configuring Windows Server 2012 R2: Chapter 1: Installing and Configuring Servers, p. 19-22

NEW QUESTION 236

You have a Hyper-V host named Server1 that runs Windows Server 2012 R2. Server1 has the virtual switches listed in the following table.

Virtual switch name	Virtual switch type	Physical network adapter name
vSwitch1	External	NIC1
vSwitch2	External	NIC2

You create a virtual machine named VM1. VM1 has two network adapters. One network adapter connects to vSwitch1. The other network adapter connects to vSwitch2. You configure NIC teaming on VM1.

You need to ensure that if a physical NIC fails on Server1, VM1 remains connected to the network.

What should you do on Server1?

- A. Run the Set-VmNetworkAdapter cmdlet.
- B. Create a new virtual switch on Server1.
- C. Modify the properties of vSwitch1 and vSwitch2.
- D. Add a new network adapter to VM1.

Answer: A

NEW QUESTION 237

Your network contains two Active Directory forests named contoso.com and adatum.com. Each forest contains one domain. A two-way forest trust exists between the forests.

The forests use the address spaces shown in the following table.

Domain	IP address space
Contoso.com	172.16.0.0
Adatum.com	172.30.0.0

From a computer in the contoso.com domain, you can perform reverse lookups for the servers in the contoso.com domain, but you cannot perform reverse lookups for the servers in the adatum.com domain.

From a computer in the adatum.com domain, you can perform reverse lookups for the servers in both domains.

You need to ensure that you can perform reverse lookups for the servers in the adatum.com domain from the computers in the contoso.com domain.

What should you create?

- A. A trust point
- B. A GlobalNames zone
- C. A delegation
- D. A conditional forwarder

Answer: D

Explanation: Conditional forwarders are DNS servers that only forward queries for specific domain names. Instead of forwarding all queries it cannot resolve locally to a forwarder, a conditional forwarder is configured to forward a query to specific forwarders based on the domain name contained in the query. Forwarding according to domain names improves conventional forwarding by adding a name-based condition to the forwarding process. The conditional forwarder setting for a DNS server consists of the following:

The domain names for which the DNS server will forward queries.

One or more DNS server IP addresses for each domain name specified.

When a DNS client or server performs a query operation against a DNS server, the DNS server looks to see if the query can be resolved using its own zone data or the data stored in its cache. If the DNS server is configured to forward for the domain name designated in the query, then the query is forwarded to the IP address of a forwarder associated with the domain name. For example, in the following figure, each of the queries for the domain names is forwarded to a DNS server associated with the domain name.

Reference: [http://technet.microsoft.com/en-us/library/cc757172\(v=ws.10\).aspx](http://technet.microsoft.com/en-us/library/cc757172(v=ws.10).aspx)

NEW QUESTION 241

You have a new server named Server1 that runs Windows Server 2012 R2. Server1 has two dual-core processors and 32 GB of RAM. You install the Hyper-V server role on Server1. You create two virtual machines on Server1 that each have 8 GB of memory. You need to minimize the amount of time it takes for both virtual machines to access memory. What should you configure on each virtual machine?

- A. Resource control
- B. Memory weight
- C. Dynamic Memory
- D. NUMA topology

Answer: D

Explanation: Windows Server 2012 introduced support for projecting a virtual NUMA topology into Hyper-V virtual machines. This capability can help improve the performance of workloads running on virtual machines that are configured with large amounts of memory.

NEW QUESTION 245

Your network contains an Active Directory domain named contoso.com. All servers run Windows Server 2012 R2. The domain contains a server named Server1. You open Review Options in the Active Directory Domain Services Configuration Wizard, and then you click View script. You need to ensure that you can use the script to promote Server1 to a domain controller. Which file extension should you use to save the script?

- A. .bat
- B. .cmd
- C. .ps1
- D. .xml

Answer: C

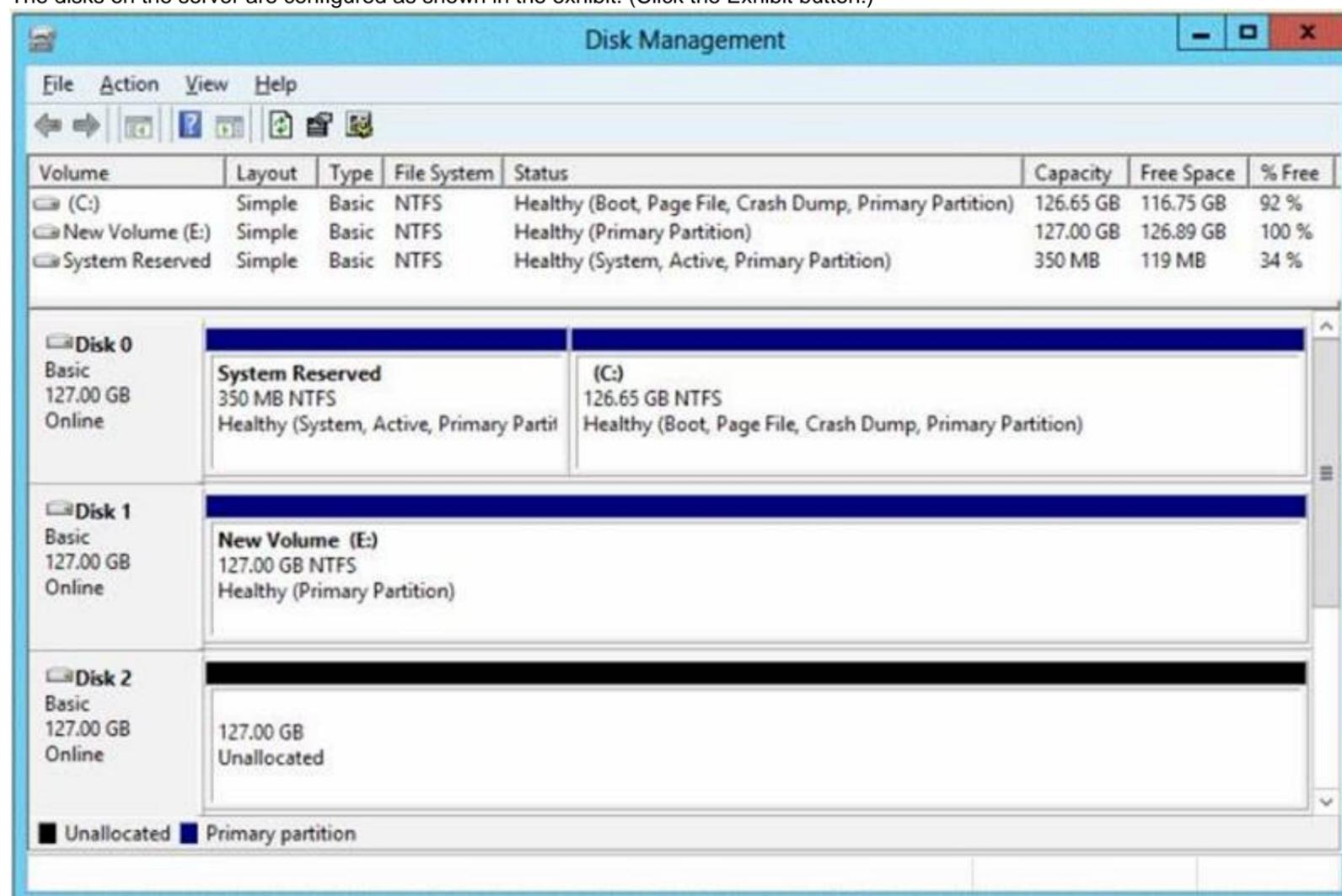
Explanation: PowerShell scripts are saved with the extension ".ps1".

From <http://technet.microsoft.com/en-us/library/jj574105.aspx>

The Review Options page in Server Manager also offers an optional View Script button to create a Unicode text file that contains the current ADDS Deployment configuration as a single Windows PowerShell script. This enables you to use the Server Manager graphical interface as a Windows PowerShell deployment studio. Use the Active Directory Domain Services Configuration Wizard to configure options, export the configuration, and then cancel the wizard. This process creates a valid and syntactically correct sample for further modification or direct use.

NEW QUESTION 246

You have a server that runs Windows Server 2012 R2. The disks on the server are configured as shown in the exhibit. (Click the Exhibit button.)



You need to create a storage pool that contains Disk 1 and Disk 2. What should you do first?

- A. Delete volume E
- B. Convert Disk 1 and Disk 2 to dynamic disks
- C. Convert Disk 1 and Disk 2 to GPT disks
- D. Create a volume on Disk 2

Answer: A

Explanation: A. Storage Pools use unallocated space

There is no way to create a storage pool with existing data. Storage pools are only a collection of drives that are managed by windows.

NEW QUESTION 250

Your network contains an Active Directory domain named contoso.com. The domain contains a server named Server1 that runs Windows Server 2012 R2. Server1 has the Hyper-V server role installed. The domain contains a virtual machine named VM1.

A developer wants to attach a debugger to VM1.

You need to ensure that the developer can connect to VM1 by using a named pipe. Which virtual machine setting should you configure?

- A. BIOS
- B. Network Adapter
- C. COM 1
- D. Processor

Answer: C

Explanation: Named pipe.

This option connects the virtual serial port to a Windows named pipe on the host operating system or a computer on the network. A named pipe is a portion of memory that can be used by one process to pass information to another process, so that the output of one is the input of the other. The second process can be local (on the same computer as the first) or remote (on a networked computer). For example, a local named pipe path could be \\.\pipe\mypipename. Named pipes can be used to create a virtual null modem cable between two virtual machines, or between a virtual machine and a debugging program on the host operating system that supports the use of named pipes.

By connecting two virtual serial ports to the same named pipe, you can create a virtual null modem cable connection. Named pipes are useful for debugging or for any program that requires a null modem connection.

Named pipes can be used to connect to a virtual machine by configuring COM 1.

References: <http://support.microsoft.com/kb/819036> <http://support.microsoft.com/kb/141709>

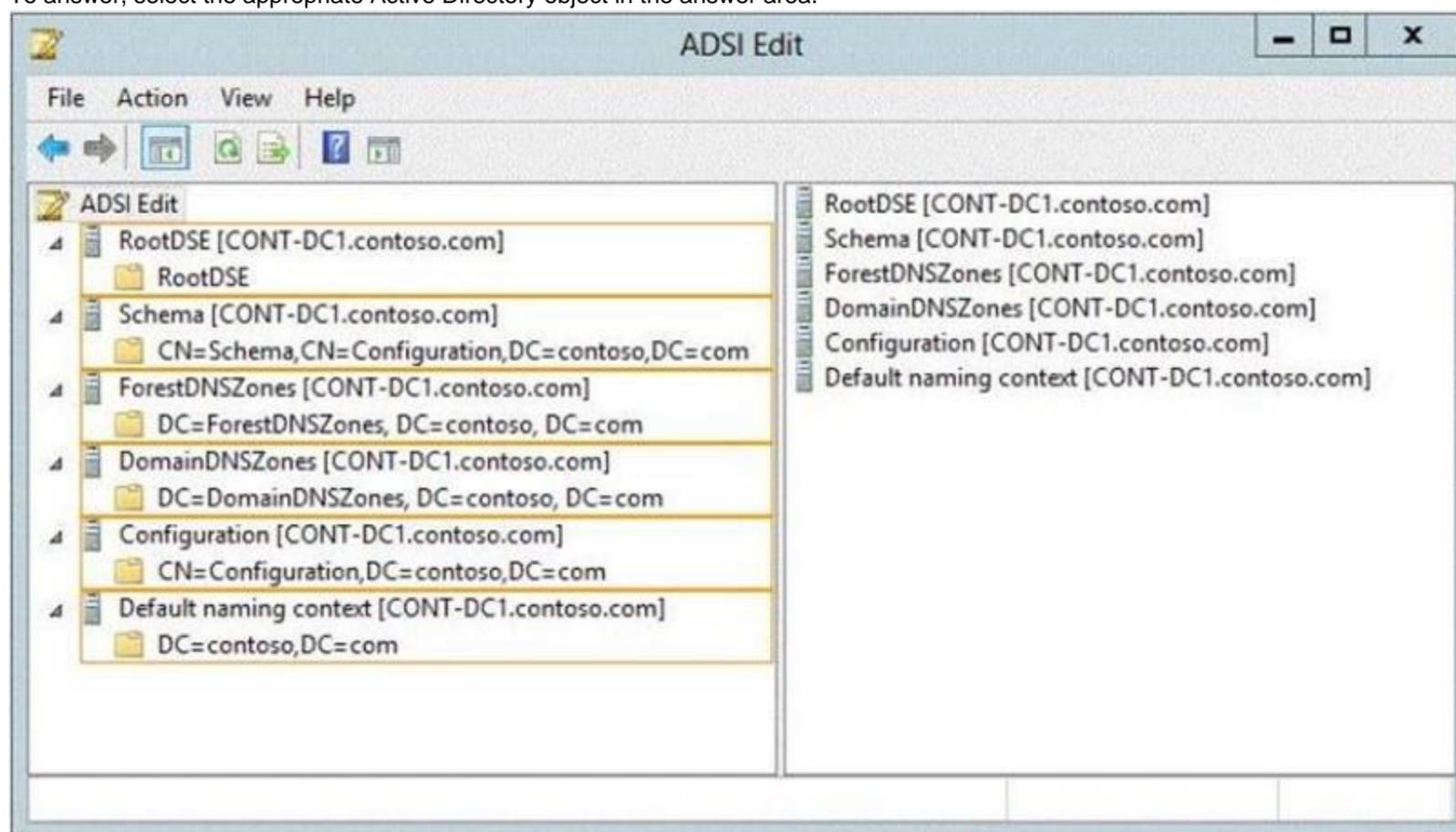
NEW QUESTION 252

HOTSPOT

Your network contains an Active Directory domain named contoso.com.

You need to identify whether the Company attribute replicates to the global catalog. Which part of the Active Directory partition should you view?

To answer, select the appropriate Active Directory object in the answer area.



Answer:

Explanation: Schema -Contains the Schema container, which stores class and attribute definitions for all existing and possible Active Directory objects in cn=schema,cn=configuration,dc= forestRootDomain. Updates to this container are replicated to all domain controllers in the forest. You can view the contents of the Schema container in the Active Directory Schema console.

An Active Directory Lightweight Directory Services (AD LDS) schema defines, using object classes and attributes, the types of objects and data that can be created and stored in an AD LDS directory. The schema can be extended with new classes and attributes, either by administrators or by the applications themselves. In addition, unneeded schema classes and attributes can be deactivated.

References:

<http://technet.microsoft.com/en-us/library/cc771975.aspx> <http://technet.microsoft.com/en-us/library/cc731547.aspx>

NEW QUESTION 257

HOTSPOT

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 Area

Rule direction:
Inbound
Outbound

Rule type:
Port
Program

Profile:
Domain
Private
Public

Answer:

Explanation:

Answer Area

Rule direction:

Rule type:

Profile:

NEW QUESTION 262

You have a server named Server1 that runs Windows Server 2012 R2. You connect three new hard disks to Server1. You need to create a storage space that contains the three disks.

The solution must meet the following requirements:

- ? Provide fault tolerance if a single disk fails.
 - ? Maximize the amount of files that can be stored in the storage space.
- What should you create?

- A. A simple space
- B. A spanned volume
- C. A mirrored space
- D. A parity space

Answer: D

Explanation: A. Stripes data across a set of pool disks, and is not resilient to any disk failures.

B. A spanned volume is a dynamic volume consisting of disk space on more than one physical disk and not fault tolerant

C. Fault tolerant but Not max space

D. Fault tolerant and better space ratio

Parity spaces are designed for capacity efficiency and increased resiliency. Parity spaces are best suited for archival data and streaming media, such as music and videos.

NEW QUESTION 266

You have a server named Server1 that runs Windows Server 2012 R2.

Server1 has following storage spaces:

- ? Data
- ? Users
- ? Backups
- ? Primordial

You add an additional hard disk to Server1.

You need to identify which storage space contains the new hard disk. Which storage space contains the new disk?

- A. Primordial
- B. Data
- C. Users
- D. Backups

Answer: A

Explanation: All storage that meets acceptable criteria for Storage Spaces will be placed in the Primordial Pool. This can be considered the default pool for devices from which any other pools will be created. Notice that there are no other virtual disks or pools at this point. The Primordial Pool will only consist of

physical storage devices that do not belong to any other pools.

NEW QUESTION 270

Your network contains an Active Directory domain named contoso.com. All domain controllers run Windows Server 2012 R2.

You create and enforce the default AppLocker executable rules.

Users report that they can no longer execute a legacy application installed in the root of drive C.

You need to ensure that the users can execute the legacy application. What should you do?

- A. Create a new rule.
- B. Delete an existing rule.
- C. Modify the action of the existing rules.
- D. Add an exception to the existing rules.

Answer: A

Explanation: AppLocker is a feature that advances the functionality of the Software Restriction Policies feature. AppLocker contains new capabilities and extensions that reduce administrative overhead and help administrators control how users can access and use files, such as executable files, scripts, Windows Installer files, and DLLs. By using AppLocker, you can: Define rules based on file attributes that persist across application updates, such as the publisher name (derived from the digital signature), product name, file name, and file version. You can also create rules based on the file path and hash.

Assign a rule to a security group or an individual user.

Create exceptions to rules. For example, you can create a rule that allows all users to run all Windows binaries except the Registry Editor (Regedit.exe).

Use audit-only mode to deploy the policy and understand its impact before enforcing it. . Create rules on a staging server, test them, export them to your production environment, and then import them into a Group Policy Object.

Simplify creating and managing AppLocker rules by using Windows PowerShell cmdlets for AppLocker.

AppLocker default rules

AppLocker allows you to generate default rules for each of the rule types. Executable default rule types:

Allow members of the local Administrators group to run all applications. Allow members of the Everyone group to run applications that are located in the Windows folder. Allow members of the Everyone group to run applications that are located in the Program Files folder. Windows Installer default rule types:

Allow members of the local Administrators group to run all Windows Installer files. Allow members of the Everyone group to run digitally signed Windows Installer files. Allow members of the Everyone group to run all Windows Installer files located in the Windows\Installer folder. Script default rule types:

Allow members of the local Administrators group to run all scripts. Allow members of the Everyone group to run scripts located in the Program Files folder. Allow

members of the Everyone group to run scripts located in the Windows folder. DLL default rule types: (this one can affect system performance) Allow members of the local Administrators group to run all DLLs. Allow members of the Everyone group to run DLLs located in the Program Files folder. Allow members of the

Everyone group to run DLLs located in the Windows folder. You can apply AppLocker rules to individual users or to a group of users. If you apply a rule to a group of users, all users in that group are affected by that rule. If you need to allow a subset of a user group to use an application, you can create a special rule for that subset. For example, the rule "Allow Everyone to run Windows except Registry Editor" allows everyone in the organization to run the Windows operating system, but it does not allow anyone to run Registry Editor.

The effect of this rule would prevent users such as Help Desk personnel from running a program that is necessary for their support tasks. To resolve this problem, create a second rule that applies to the Help Desk user group: "Allow Help Desk to run Registry Editor." If you create a deny rule that does not allow any users to run Registry Editor, the deny rule will override the second rule that allows the Help Desk user group to run Registry Editor.

NEW QUESTION 271

You have a print server named Print1 that runs Windows Server 2012 R2. Print1 has 10 shared printers. You need to change the location of the spool folder.

What should you modify?

- A. The properties of the Print Spooler service
- B. The Print Server Properties
- C. The user environment variables
- D. The PrintQueue.inf file

Answer: A

NEW QUESTION 275

DRAG DROP

Your network contains an Active Directory domain named contoso.com. The domain contains a server named Server1. Server1 runs a Server Core installation of Windows Server 2012 R2.

You install the DNS Server server role on Server1.

You need to perform the following configurations on Server1:

? Create an Active Directory-integrated zone named adatum.com.

? Send unresolved DNS client queries for other domain suffixes to the DNS server of your company's Internet Service Provider (ISP).

Which Windows PowerShell cmdlets should you use?

To answer, drag the appropriate cmdlet to the correct configuration in the answer area. 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.

Cmdlets	Answer Area
Add-DNSServerDirectoryPartition	Create an Active Directory-integrated zone named adatum.com. <input type="text" value="Cmdlet"/>
Add-DNSServerPrimaryZone	
Set-DNSServer	Send unresolved DNS client queries for other domain suffixes to the DNS server of your company's Internet Service Provider (ISP). <input type="text" value="Cmdlet"/>
Set-DNSServerForwarder	
Set-DNSServerDSSetting	
Set-DNSServerSetting	

Answer:

Explanation: Add-DnsServerDirectoryPartition: Creates a DNS application directory partition. Add-DnsServerPrimaryZone: Adds a primary zone to a DNS server. Set-DNSServer Overwrites a DNS server configuration. SET-DNSServerForwarder Changes forwarder settings on a DNS server Set-DNSServerDSSetting Modifies DNS Active Directory settings. Set-DNSServerSetting Modifies DNS server settings.

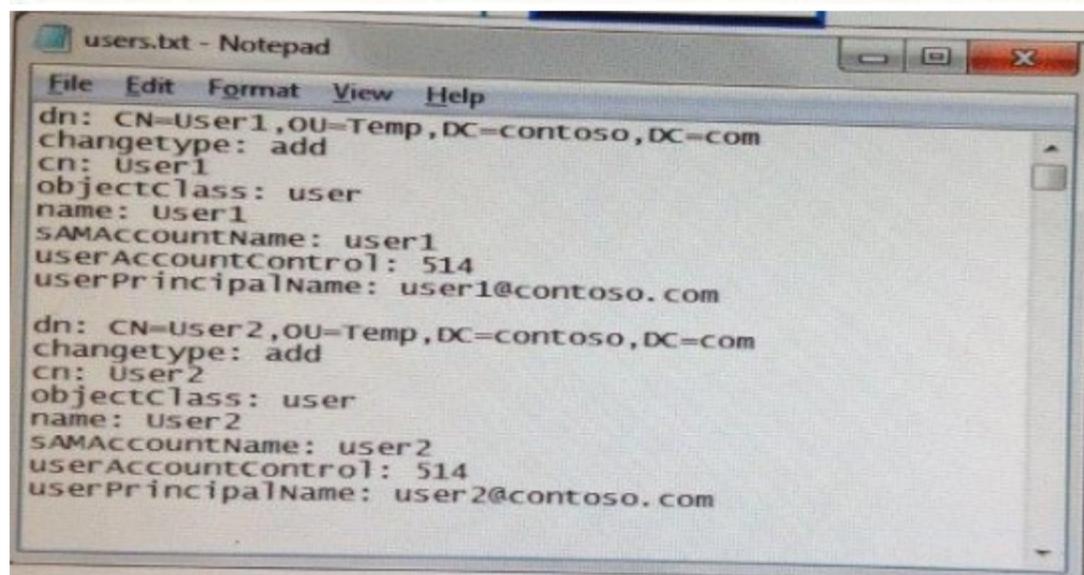
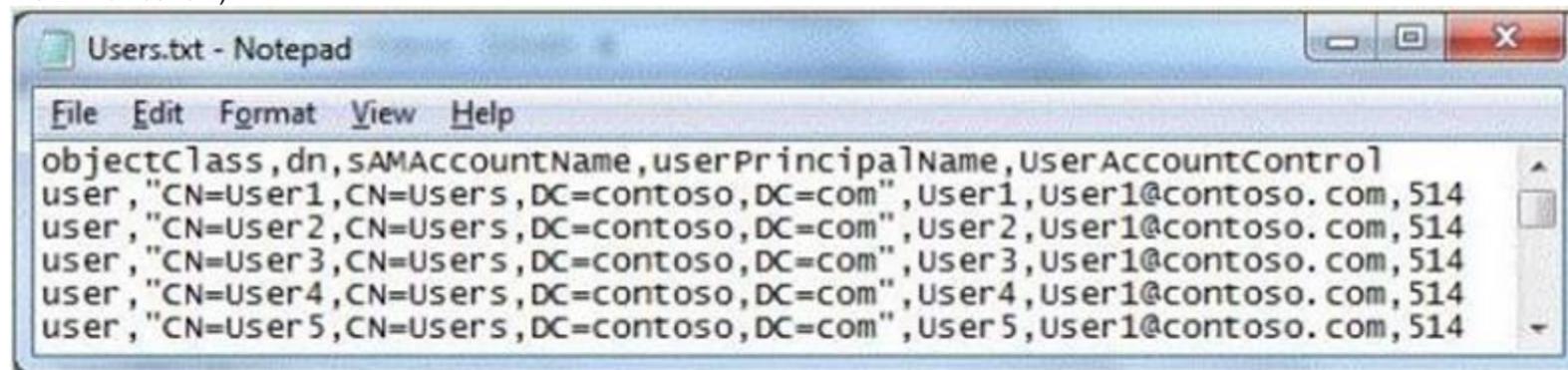
References:

[http://technet.microsoft.com/en-us/library/jj649942\(v=wps.620\).aspx](http://technet.microsoft.com/en-us/library/jj649942(v=wps.620).aspx) [http://technet.microsoft.com/en-us/library/jj649876\(v=wps.620\).aspx](http://technet.microsoft.com/en-us/library/jj649876(v=wps.620).aspx)
[http://technet.microsoft.com/en-us/library/jj649845\(v=wps.620\).aspx](http://technet.microsoft.com/en-us/library/jj649845(v=wps.620).aspx) [http://technet.microsoft.com/en-us/library/jj649887\(v=wps.620\).aspx](http://technet.microsoft.com/en-us/library/jj649887(v=wps.620).aspx)
<http://technet.microsoft.com/en-us/library/jj649874.aspx> <http://technet.microsoft.com/en-us/library/jj649909.aspx>

NEW QUESTION 278

Your network contains an Active Directory domain named contoso.com.

An administrator provides you with a file that contains the information to create user accounts for 200 temporary employees. The file is shown in the exhibit. (Click the Exhibit button.)



You need to automate the creation of the user accounts. You must achieve this goal by using the minimum amount of administrative effort. Which tool should you use?

- A. Ldifde
- B. csvde
- C. Dsadd
- D. Net user

Answer: B

Explanation: csvde – Imports and exports data from Active Directory Domain Services (AD DS) using files that store data in the comma-separated value (CSV) format. You can also support batch operations based on the CSV file format standard.

Net user – Adds or modifies user accounts, or displays user account information.

Ldifde – Creates, modifies, and deletes directory objects. You can also use Ldifde to extend the schema, export Active Directory user and group information to other applications or services, and populate Active Directory Domain Services (AD DS) with data from other directory services.

Dsadd – Adds specific types of objects to the directory.

csvde.exe is the best option to add multiple users. As you just need to export the excel spreadsheet as a .csv file and make sure the parameters are correct. You can use Csvde to import and export Active Directory data that uses the comma-separated value format.

Use a spreadsheet program such as Microsoft Excel to open this .csv file and view the header and value information.

References:

Exam Ref 70-410: Installing and Configuring Windows Server 2012 R2: Chapter 5: Install and administer Active Directory, Objective 5.2: Create and Manage Active Directory Users and Computers, p. 269

NEW QUESTION 282

You have a Hyper-V host named Server1 that runs Windows Server 2012 R2 Datacenter. Server1 is located in an isolated network that cannot access the Internet. On Server1, you install a new virtual machine named VM1. VM1 runs Windows Server 2012 R2 Essentials and connects to a private virtual network.

After 30 days, you discover that VM1 shuts down every 60 minutes.

You need to resolve the issue that causes VM1 to shut down every 60 minutes. What should you do?

- A. On VM1, run slmgr.exe and specify the /ipk parameter.
- B. On Server1, run slmgr.exe and specify the /rearm-sku parameter.
- C. Create a new internal virtual network and attach VM1 to the new virtual network.
- D. On Server1, run Add-WindowsFeatureVolumeActivation.

Answer: A

Explanation: Topic 3, Volume C

NEW QUESTION 284

You have a print server named Server1.

You install a printer on Server1. You share the printer as Printer1.

You need to configure Printer1 to be available only from 19:00 to 05:00 every day. Which settings from the properties of Printer1 should you modify?

- A. Sharing
- B. Security
- C. Advanced
- D. Device Settings
- E. Ports

Answer: C

Explanation: When navigating to the printer properties, the Properties tab is divided into several different tabs of which the Advanced tab will give you access to the scheduling where you can configure the availability of the printer.

Reference: <http://technet.microsoft.com/en-us/library/cc722526.aspx>

NEW QUESTION 286

Your network contains an Active Directory domain named contoso.com. All domain controllers run Windows Server 2012 R2. You need to ensure that the local Administrator account on all computers is renamed to L_Admin. Which Group Policy settings should you modify?

- A. Security Options
- B. User Rights Assignment
- C. Restricted Groups
- D. Preferences

Answer: A

NEW QUESTION 290

.....

Thank You for Trying Our Product

* 100% Pass or Money Back

All our products come with a 90-day Money Back Guarantee.

* One year free update

You can enjoy free update one year. 24x7 online support.

* Trusted by Millions

We currently serve more than 30,000,000 customers.

* Shop Securely

All transactions are protected by VeriSign!

100% Pass Your 70-410 Exam with Our Prep Materials Via below:

<https://www.certleader.com/70-410-dumps.html>