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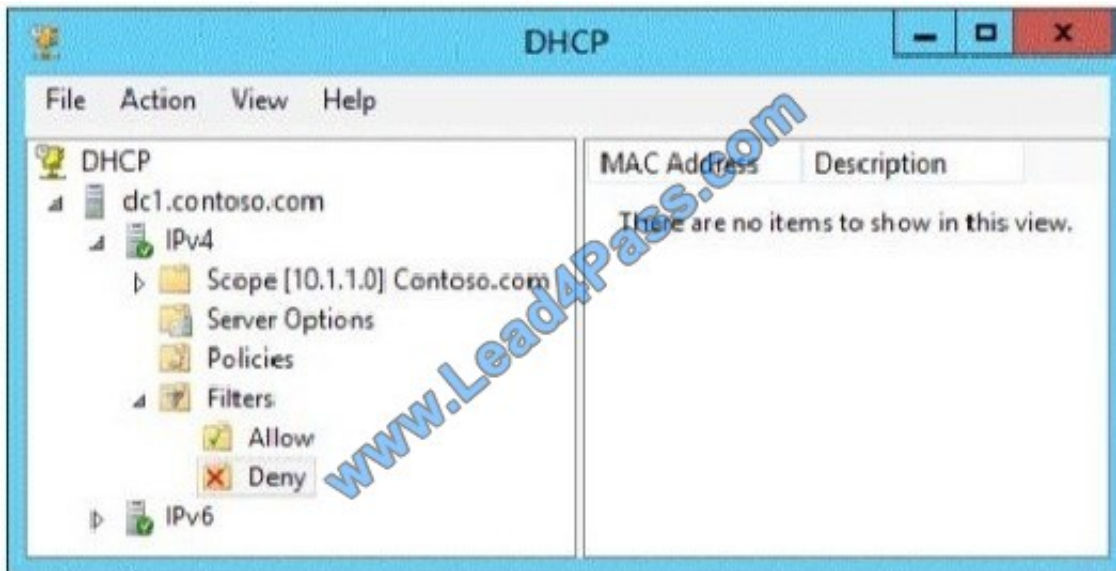
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QUESTION 1

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

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

You discover that client computers cannot obtain IPv4 addresses from DC1.

You need to ensure that the client computers can obtain IPv4 addresses from DC1.
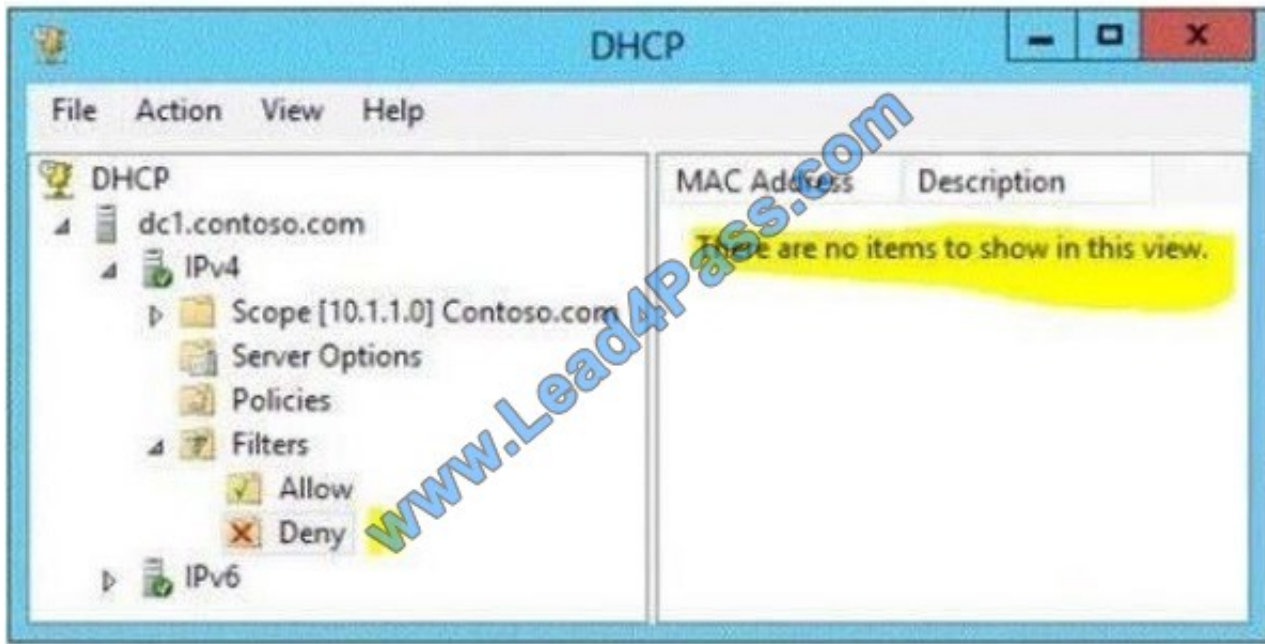
What should you do?

A. Disable the Deny filters.

B. Authorize DC1.

C. Activate the scope.

D. Disable the Allow filters.

Correct Answer: D

for D:

There are no items in the deny List. So it means that client computers MAC addresses is not listed in the allow list. So we have to disable the "Allow Filters"

References: http://technet.microsoft.com/en-us/library/ee956897(v=ws.10).aspx

QUESTION 2

You have a server named LON-DC1 that runs Windows Server 2012 R2. An iSCSI virtual disk named VirtualiSCSI1.vhd exists on LON-DC1 as shown in the exhibit. (Click the Exhibit button.)

You create a new iSCSI virtual disk named VirtualiSCSI2.vhd by using the existing itgt iSCSI target.

VirtualiSCSII.vhd is removed from LON-DC1.

You need to assign VirtualiSCSI2.vhd a logical unit value of 0.

What should you do?

A. Modify the properties of the itgt ISCSI target.

B. Modify the properties of the VirtualiSCSI2.vhd iSCSI virtual disk

C. Run the Set-VirtualDisk cmdlet and specify the -UniqueId parameter

D. Run the iscsicli command and specify the reportluns parameter

Correct Answer: B

The virtual disk has the option to change the lun ID, no other option available in the answers appear to allow this change.

Note:

Logical unit numbers (LUNs) created on an iSCSI disk storage subsystem are not directly assigned to a server. For iSCSI, LUNs are assigned to logical entities called targets.

QUESTION 3

HOTSPOT

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.)

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

Hot Area:

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 |

Correct Answer:

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 |

QUESTION 4

DRAG DROP

You are planning to set up a proof-of-concept network virtualization environment.

Server name	Role
Server1	System Center 2012 R2 Virtual Machine Manager (VMM)
Server2	Hyper-V host
Server3	File server

The environment will contain three servers. The servers will be configured as shown in the following table.

VMM will be used to manage the virtualization environment. Server2 runs three virtual machines. All of the virtual machines are configured to use network virtualization.

You need to enable network connectivity between the virtual machines and Server3.

Which four actions should you perform in sequence? To answer, move the appropriate actions from the list of actions to the answer area and arrange them in the correct order.

Select and Place:

Actions   **Answer Area**

| Add an infrastructure server. |
| Enable network address translation (NAT). |
| Configure Teredo transition technology. |
| Deploy Windows Server Gateway. |
| Configure ISATAP transition technology. |
| Add an additional Hyper-V host. |
| Deploy Microsoft Forefront Unified Access Gateway (UAG). |
| Add a network service. |

Correct Answer:

Actions	Answer Area
Add an infrastructure server.	Add an additional Hyper-V host.
	Deploy Windows Server Gateway.
Configure Teredo transition technology.	Add a network service.
	Enable network address translation (NAT).
Configure ISATAP transition technology.	
Deploy Microsoft Forefront Unified Access Gateway (UAG).	

References: https://technet.microsoft.com/en-us/library/dn249417.aspx

QUESTION 5

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

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 Log On settings

B. From a command prompt, run sc.exe and specify the privs parameter

C. From the Services console, configure the Recovery settings

D. From a command prompt, run sc.exe and specify the sdset parameter

Correct Answer: A

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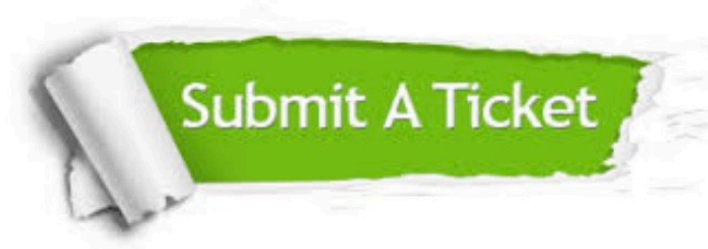Multi-Platform capabilities - Windows, Mac, Android, iPhone, iPod, iPad, Kindle

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