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Networking with Windows Server 2016

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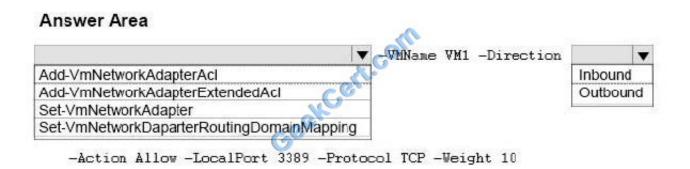⚙ **800,000+** Satisfied Customers

QUESTION 1

HOTSPOT

You have a virtual machine named VM1 that runs Windows Server 2016. VM1 is a Remote Desktop Services (RDS) server.

You need to ensure that only TCP port 3389 can be used to connect to VM1 over the network.

Which command should you run on the Hyper-V host? To answer, select the appropriate options in the answer area.

Hot Area:

Answer Area

▼	–VMName VM1 –Direction	▼
Add-VmNetworkAdapterAcl		Inbound
Add-VmNetworkAdapterExtendedAcl		Outbound
Set-VmNetworkAdapter		
Set-VmNetworkDaparterRoutingDomainMapping		

–Action Allow –LocalPort 3389 –Protocol TCP –Weight 10

Correct Answer:

Answer Area

▼	–VMName VM1 –Direction	▼
Add-VmNetworkAdapterAcl		Inbound
Add-VmNetworkAdapterExtendedAcl		Outbound
Set-VmNetworkAdapter		
Set-VmNetworkDaparterRoutingDomainMapping		

–Action Allow –LocalPort 3389 –Protocol TCP –Weight 10

Explanation:

References: https://technet.microsoft.com/en-us/library/dn464289.aspx

QUESTION 2

HOTSPOT

Your network contains an Active Directory forest named adatum.com. The forest contains a server named Server1. Server1 has the DFS Namespaces role service installed and is configured as shown in the following exhibit.

```
Administrator: Windows PowerShell                                    —    □    ✕

PS C:\> Get-DfsnRoot -namespace \\Server1.Adatum.com\Namespace1 | fl *

State                    : Online
Flags                    : {Site Costing, AccessBased Enumeration}
Type                     : Standalone
Path                     : \\Server1.Adatum.com\Namespace1
TimeToLiveSec            : 300
Description              :
NamespacePath            : \\Server1.Adatum.com\Namespace1
TimeToLive               : 300
GrantAdminAccess         : {BUILTIN\Administrators, NT AUTHORITY\SYSTEM}
PSComputerName           :
CimClass                 : ROOT/Microsoft/Windows/dfsn:MSFT_DFSNamespace
CimInstanceProperties    : {Description, Flags, NamespacePath, State...}
CimSystemProperties      : Microsoft.Management.Infrastructure.CimSystemProperties


PS C:\>
```

\\Server1.adatum.com\namespace1 has a folder target named Folder1. A user named User1 has Full Control share and NTFS permissions to Folder1.

Folder1 contains a file named File1.doc. User1 has only Write NTFS permissions to File1.doc.

Use the drop-down menus to select the answer choice that completes each statement based on the information presented in the graphic.

NOTE: Each correct selection is worth one point.

Hot Area:

When you want to provide redundancy for the DFS namespace on Server1, you must [answer choice].	▼
	implement DFS replication
	implement Failover Clustering
	install an additional domain controller

User1 will be [answer choice].	▼
	Able to see File1.doc in File Explorer and will be able to open the file
	Able to see File1.doc in File Explorer but will be prevented from opening the file
	Prevented from seeing File1.doc in File Explorer but will be able to delete the file

Correct Answer:

When you want to provide redundancy for the DFS namespace on Server1, you must [answer choice].

[answer choice] ▼
implement DFS replication
implement Failover Clustering
install an additional domain controller

User1 will be [answer choice].

[answer choice] ▼
Able to see File1.doc in File Explorer and will be able to open the file
Able to see File1.doc in File Explorer but will be prevented from opening the file
Prevented from seeing File1.doc in File Explorer but will be able to delete the file

QUESTION 3

Note: This question is part of a series of questions that use the same or similar answer choices. An answer choice may be correct for more than one question in the series. Each question is independent of the other questions in this series.

Information and details provided in a question apply only to that question.

Your network contains Windows and non-Windows devices.

You have a DHCP server named Server1 that has an IPv4 scope named Scope1.

You need to prevent a client computer that uses the same name as an existing registration from updating the registration.

What should you do?

A. From the properties of Scope1, modify the Conflict detection attempts setting.

B. From the properties of Scope1, configure Name Protection.

C. From the properties of IPv4, configure the bindings.

D. From IPv4, create a new filter.

E. From the properties of Scope1, create an exclusion range.

F. From IPv4 run the DHCP Policy Configuration Wizard.

G. From Control Panel, modify the properties of Ethernet.

H. From Scope1, create a reservation.

Correct Answer: B

QUESTION 4

Your network contains an Active Directory domain named contoso.com that contains a domain controller named DC1. All DNS servers for the network run BIND 10.

Your perimeter network contains a DHCP server named DHCP1 that runs Windows Server 2016. DHCP1 is a member of a workgroup named WORKGROUP. DHCP1 provides IP address leases to guests accessing the Wi-Fi network.

Several engineers access the network remotely by using a VPN connection to a remote access server that runs Windows Server 2016. All of the VPN connections use certificate-based authentication and are subject to access policies in

Network Policy Server (NPS). Certificates are issued by an enterprise certification authority (CA) named CA1.

All Windows computers on the network are activated by using Key Management Service (KMS). On-premises users use Remote Desktop Services (RDS).

Which action can you perform on the network by using IPAM?

A. Manage the DNS zones on the DNS servers.

B. Audit logon events on the RDS server.

C. Audit authentication events from DC1.

D. Manage activations on the KMS server.

E. Create DHCP reservations on DHCP1.

F. Audit certificate enrollment requests on CA1.

Correct Answer: C

https://blogs.technet.microsoft.com/canitpro/2013/08/15/step-by-step-setup-windows-server-2012-ipam-in-your-environment/

QUESTION 5

HOTSPOT

You have a network address translation (NAT) server named NAT1 that has an external IP address of 131.107.50.1 and an internal IP address of 10.0.0.1.

You deploy a new server named Web1 that has an IP address of 10.0.0.211.

A remote server named app.fabrikam.com has an IP address of 131.107.1.232.

You need to make Web1 accessible to app.fabrikam.com through NAT1.

What command should you run from NAT1? To answer, select the appropriate options in the answer area.

Hot Area:

Answer Area

Add-NetNatExternalAddress ▼	−ExternalIPAddress	10.0.0.211 ▼	−InternalIPAddress	10.0.0.1 ▼
Add-NetNatStaticMapping		131.107.1.232		10.0.0.211
		131.107.50.1		131.107.1.232
				131.107.50.1

Correct Answer:

Answer Area

Add-NetNatExternalAddress ▼	−ExternalIPAddress	10.0.0.211 ▼	−InternalIPAddress	10.0.0.1 ▼
Add-NetNatStaticMapping		**131.107.1.232**		**10.0.0.211**
		131.107.50.1		131.107.1.232
				131.107.50.1

References: https://docs.microsoft.com/en-us/powershell/module/netnat/add-netnatstaticmapping?view=win10-ps

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