70-741 Q&As

Networking with Windows Server 2016

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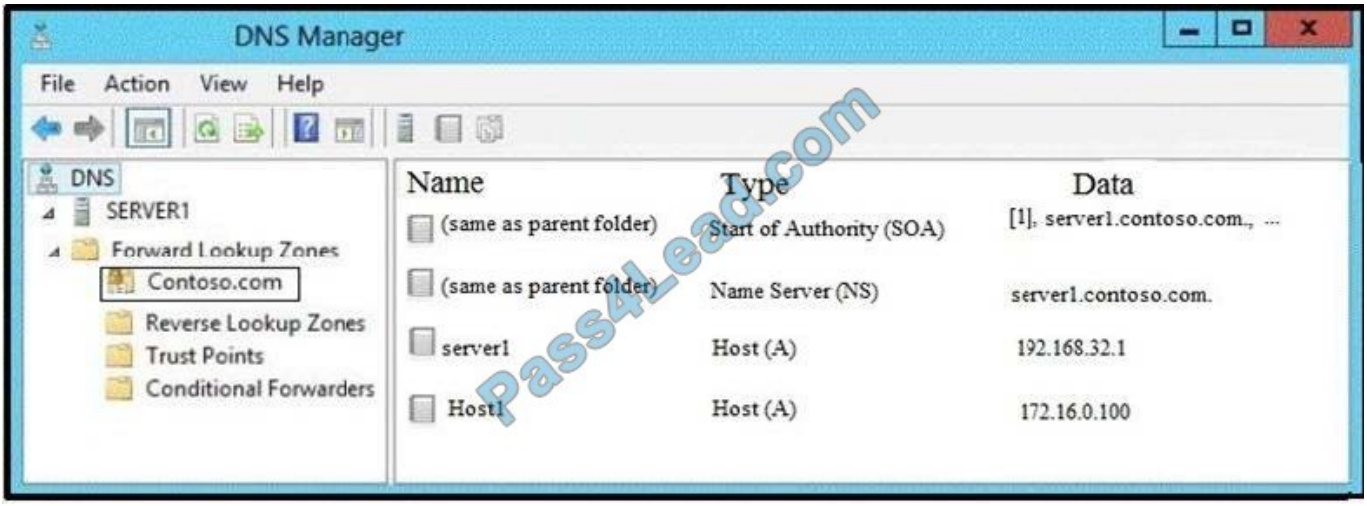
QUESTION 1

You have a DNS server named Server1 that runs Windows Server 2016. Server 1 has a forward lookup scope for Contoso.com. The records in the zone are shown in the exhibit. (Click the Exhibit button.) Exhibit: You run the following commands on Server1.




```
Add-DnsServerClientSubnet -Name "Subnet1" -Ipv4Subnet "172.16.0.0/24"

Add-DnsServerClientSubnet -Name "Subnet2" -Ipv4Subnet "172.16.1.0/24"

Add-DnsServerZoneScope -ZoneName "Contoso.com" -Name "Scope1"

Add-DnsServerResourceRecord -ZoneName "Contoso.com" -A -Name "Host2"

-IPv4Address "172.16.99.99" -ZoneScope "Scope1"

Add-DnsServerQueryResolutionPolicy -Name "Policy1" -Action ALLOW

-ClientSubnet "EQ,Subnet1" -ZoneScope "Scope1,1" -ZoneName "Contoso.com"

Add-DnsServerQueryResolutionPolicy -Name "Policy2" -Action IGNORE

-ClientSubnet "NE,Subnet2" -FQDN "EQ,host1.contoso.com"
```

What are two results of the configuration? Each correct answer presents a complete solution. NOTE: Each correct selection is worth one point.

A. When a client computer that has an IP address of 172.16.0.10 attempts to resolve host1.contoso.com, host1.contoso.com resolves to 172.16.99.99.

B. When a client computer that has an IP address of 172.16.0.10 attempts to resolve host1.contoso.com, the name resolution fails to return an IP address.

C. When a client computer that has an IP address of 172.16.1.56 attempts to resolve host1.contoso.com, host1.contoso.com resolves to 172.16.99.99.

D. When a client computer that has an IP address of 172.16.1.56 attempts to resolve host1.contoso.com, host1.contoso.com resolves to 172.16.0.100.

E. When a client computer that has an IP address of 172.16.1.56 attempts to resolve host1.contoso.com, the name resolution fails to return an IP address.

F. When a client computer that has an IP address of 172.16.0.10 attempts to resolve host1.contoso.com, host1.contoso.com resolves to 172.16.0.100.

Correct Answer: BE

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

QUESTION 2

You have servers named Server1 and DHCP1. Both servers run Windows Server 2016. DHCP1 contains an IPv4 scope named Scope1.

You have 1,000 client computers.

You need to configure Server1 to lease IP addresses for Scope1. The solution must ensure that Server1 is used to respond to up to 30 percent of the DHCP client requests only.

You install the DHCP Server server role on Server1.

What should you do next?

A. From the DHCP console, run the Configure Failover wizard.

B. From Server Manager, install the Network Load Balancing feature.

C. From Server Manager, install the Failover Clustering feature.

D. From the DHCP console, create a superscope.

Correct Answer: A

https://technet.microsoft.com/en-us/library/hh831385(v=ws.11).aspx

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.

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

Users report that when they turn on their client computers, it takes a long time to access the network.

You validate that it takes a long time for the computers to receive an IP address from Server1.

You monitor the network traffic and discover that Server1 issues five ping commands on the network before leasing an IP address.

You need to reduce the amount of time it takes for the computers to receive an IP address.

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: A

https://technet.microsoft.com/en-us/library/ee941125(v=ws.10).aspx

QUESTION 4

Your company has three offices. The offices are located in Seattle, Chicago, and Montreal.

You are configuring a new WAN link between the three offices by using the Remote Access server role in Windows Server 2016. You will use Border Gateway Protocol (DGP) as a routing protocol between the sites.

You need to configure the server in the Seattle office for BGP routing.

What should you do first?

A. From Routing and Remote Access, add a new IPv4 routing protocol

B. From Windows PowerShell, run the Add-BgpPeer cmdlet and specify the –LocalASN parameter

C. From Routing and Remote Access, add a new IPv6 routing protocol

D. From Windows PowerShell, run the Add-BgpRouter cmdlet and specify the –LocalASN parameter

Correct Answer: D

QUESTION 5

Note: This question is part of a series of questions that present the same scenario. Each question in the series contains a unique solution that might meet the stated goals. Some question sets might have more than one correct solution, while

others might not have a correct solution.

After you answer a question in this section, you will NOT be able to return to it. As a result, these questions will not appear in the review screen. You have a Hyper-V host named Server 1. The network adapters on Server1 have single root I/O

virtualization (SR-IOV) enabled.

Server1 hosts a virtual machine named VM1 that runs Windows Server 2016.

You need to identify whether SR-IOV is used by VM1.

Solution: On Server1, you open Hyper-V Manager and view the Integration Services settings of VM1.

Does this meet the goal?

A. Yes

B. No

Correct Answer: B

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