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QUESTION 1

This question is regarding DNS Logging and Diagnosis. Which event is logged for a Recursive query timeout?

A. analytic event

B. audit event

Correct Answer: A

QUESTION 2

You have an IP Address Management (IPAM) server named IPAM1 that runs Window Server 2016. IPAM1 manages all of the DHCP servers on your network.

You are troubleshooting an issue for a client that fails to receive an IP address from DHCP. You need to ensure that from IPAM1, you can view all of the event data for the DHCP leases from the last 24 hours.

Solution: From Windows PowerShell, you run the Set-IpamDHCPServer cmdlet.

Does this meet the goal?

A. Yes

B. No

Correct Answer: B

QUESTION 3

You have a DHCP server named Server1 that runs Windows Server 2016.

You plan to implement IPv6 on your network.

You need to configure Server1 for stateless DHCPv6.

What should you do from the DHCP console?

A. Configure the Advanced Properties for Server1

B. Configure the IPv6 Server Options

C. Create an IPv6 scope

D. Configure the General IPv6 Properties

Correct Answer: B

QUESTION 4

You have Hyper-V host named Server1.

Server1 has a network adapter that has virtual machine queue (VMQ) enabled. The network adapter connects at 10 Gbps and has an IPv4 address.

Server1 hosts a virtual machine named VM1. VM1 has a single network adapter and four processors.

You need to distribute the network processing load across the VM1 processors.

What should you do?

A. From Device Manager on Server1, configure TCP Checksum Offload (IPv4).

B. From Device Manager on VM1, configure TCP Checksum Offload (IPv4).

C. From Device Manager on VM1, configure Receive Side Scaling.

D. From Windows PowerShell on Server1, run the Enable-NetAdapterRSS cmdlet.

Correct Answer: C

References: https://docs.microsoft.com/en-us/windows-server/networking/technologies/vrss/vrss-enable

QUESTION 5

DRAG DROP

You have a server named Server1 that runs Windows Server 2016.

You need to deploy the first node cluster of a Network Controller cluster.

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

Select and Place:

Cmdlets

Install-NetworkControllerCluster

Enable-NetworkControllerNode

New-NetworkControllerNodeObject

Install-WindowsFeature

Install-NetworkController

Answer Area

Correct Answer:

Cmdlets

Enable-NetworkControllerNode

Answer Area

Install-WindowsFeature

New-NetworkControllerNodeObject

Install-NetworkControllerCluster

Install-NetworkController

Deploy Network Controller using Windows PowerShell

Step 1: Install-WindowsFeature

Install the Network Controller server role

To install Network Controller by using Windows PowerShell, type the following commands at a Windows PowerShell prompt, and then press ENTER.

Install-WindowsFeature -Name NetworkController –IncludeManagementTools

Step 2: New-NetworkControllerNodeObject

You can create a Network Controller cluster by creating a node object and then configuring the cluster. You need to create a node object for each computer or VM that is a member of the Network Controller cluster.

To create a node object, type the following command at the Windows PowerShell command prompt, and then press ENTER. Ensure that you add values for each parameter that are appropriate for your deployment.

New-NetworkControllerNodeObject –Name -Server -FaultDomain -RestInte

Step 3: Install-NetworkControllerCluster

To configure the cluster, typethe following command at the Windows PowerShell command prompt, and then press ENTER. Ensure that you add values for each parameter that are appropriate for your deployment.

Install-NetworkControllerCluster –Node –ClusterAuthentication …

Step 4: Install-NetworkController

To configure the Network Controller application, type the following command at the Windows PowerShell command prompt, and then press ENTER. Ensure that you add values for each parameter that are appropriate for your deployment.

Install-NetworkController –Node –ClientAuthentication

References: https://technet.microsoft.com/en-us/library/mt282165.aspx

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