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VMware Professional NSX-T Data Center 2.4

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QUESTION 1

Which CLI command is used to restart the Syslog service on a KVM transport node?

A. service.sh stop | start syslog

B. systemctl restart syslog

C. systemctl restart rsyslog

D. yum restart syslog

Correct Answer: C

QUESTION 2

How is the RouterLink port created between a Tier-1 Gateway and Tier-0 Gateway?

A. Manually create a Segment and connect to both Tier-1 and Tier-0 Gateways.

B. Automatically created when Tier-1 is created.

C. Manually create a Logical Switch and connect to bother Tier-1 and Tier-0 Gateways.

D. Automatically created when Tier-1 is connected with Tier-0 from Simplified UI.

Correct Answer: D

Reference: https://docs.vmware.com/en/VMware-NSX-T-Data-Center/2.4/administration/GUID-3F163DEE1EE6-4D80-BEBF-8D109FDB577C.html

QUESTION 3

While planning a NSX-T Data Center deployment with a network administrator, you are told the physical network uses Open Shortest Path First (OSPF) for the Interior Gateway Protocol (IGP). The OSPF design is flat with the data center containing one OSPF area, area 0. The network administrator would like to extend area 0 into NSX-T so that dynamic routing updates will be learned bidirectionally.

Which meets the requirement?

A. Utilize static routes between the NSX-T topology and the physical network.

B. Recommend creating a new area for NSX-T to protect NSX-T\\'s control plane from Link State Advertisement (LSA) floods from OSPF area 0.

C. Utilize the Border Gateway Protocol (BGP) on NSX-T and configure the physical network for route redistribution.

D. Utilize multi-protocol Border Gateway Protocol (BGP) in the NSX-T topology and configure the physical network for route redistribution.

Correct Answer: B

QUESTION 4

An NSX administrator is troubleshooting a connectivity issue with virtual machines running on an ESXi transport node.

Which feature in the NSX Manager Simplified UI shows the mapping between the virtual NIC and the host\\'s physical adapter?

A. N-VDS Visualization

B. Activity Monitoring

C. IPFIX

D. Port Mirroring

Correct Answer: A

QUESTION 5

In an enterprise-based single-tier routing topology, which routing component provides east-west routing functionality?

A. Tier-0 Gateway

B. Edge Node

C. Edge Cluster

D. Tier-1 Gateway

Correct Answer: B

Reference: https://www.dellemc.com/resources/en-us/asset/technical-guides-support-information/ products/converged-infrastructure/vmware_cloud_foundation_on_vxrail_architecture_guide.pdf (24)

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