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Advanced Design VMware NSX-T Data Center

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QUESTION 1

A Solutions Architect is working with a customer which wants to extend their traditional Telco IP/MPLS core network to an NFV cloud.

Which NSX-T Data Center feature can be recommended by the architect? (Choose the best answer.)

A. Distributed IDS

B. EVPN

C. Load Balancer

D. BGP

Correct Answer: D

Reference: https://docs.vmware.com/en/VMware-vCloud-NFV/3.0/vmware-vcloud-nfv-30.pdf

QUESTION 2

An architect is helping an organization with the Logical Design of an NSX-T Data Center solution.

This information was gathered during the assessment:

There must be a performance based SLA for East - West traffic.

Which two key performance features should the architect recommend? (Choose two.)

A. Configure N-VDS enhanced Data Path

B. Install advanced Edge pNIC Features

C. Setup RSS to leverage multiple cores

D. Leverage DPDK drivers

E. Enable GENEVE Offload

Correct Answer: CE

QUESTION 3

Which three assessment findings are part of a Conceptual Design? (Choose three.)

A. risks

B. host names

C. justifications

D. constraints

E. assumptions

F. vendor model

Correct Answer: ACD

QUESTION 4

Which NSX-T feature is used to allocate the network bandwidth to business-critical applications and to resolve situations where several types of traffic compete for common resources? (Choose the best answer.)

A. Network I/O Control Profiles

B. LLDP Profile

C. LAG Uplink Profile

D. Transport Node Profiles

Correct Answer: A

Reference: https://docs.vmware.com/en/VMware-NSX-T-Data-Center/2.4/installation/GUID-9A8FD62AF099-4329-8220-6D5853F9A62D.html

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QUESTION 5

What selection is the key design benefit provided by a dedicated Edge Cluster VM or Bare Metal? (Choose the best answer.)

A. reduced administrative overhead

B. predictable network performance

C. multiple Tier-0 gateways per Edge Node Cluster

D. support for Edge Node Clusters with more than 10 Edge Nodes

Correct Answer: B

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