

# VMware

2V0-41.19

VMware Professional NSX-T Data Center  
2.4

Verified by IT Experts

*Pass your  
exam in first  
attempt*

## DEMO QUESTIONS



**BEST  
SELLER**

**Question #:1**

Which command on ESXi Is used to verify the Local Control Plane connectivity with Central Control Plane?

- A. esxcli network ip connection list | grep ccpd
- B. esxcli network ip connection list | grep 1234
- C. esxcli network ip connection list | grep netcpa
- D. esxcli network ip connection list | grep 1235

**Answer: D**

**Question #:2**

Which two built-in VMware tools will help identify the cause of packet loss on VLAN Segments? (Choose two.)

- A. Flow Monitoring
- B. Traceflow
- C. Activity Monitoring
- D. Live Flow
- E. Packet Capture

**Answer: B E**

**Question #:3**

Which two CLI commands could be used to see if vmnic link status is down? (Choose two.)

- A. esxcli network vswitch dvs vmware list
- B. esxcfg-nics -l
- C. esxcfg-vmsvc/get.networks
- D. esxcfg-vmknic -l
- E. esxcli network nic list

**Answer: A E**

**Question #:4**

The NSX Control Plane is responsible for which two functions? (Choose two.)

- A. push stateless configurations to forwarding engines
- B. propagate topology information
- C. receive and validate configuration from NSX Policy
- D. host API services
- E. maintain packet-level statistics

**Answer: A D**

**Question #:5**

What is required to configure a load balancer in inline mode?

- A. DNAT
- B. SNAT
- C. Client and server connected to different Tier-1 Gateways
- D. Client and server running on different transport nodes

**Answer: C**

**Question #:6**

An NSX administrator wants to create a Tier-0 Gateway to support equal cost multi-path (ECMP) routing.

Which failover detection protocol must be used to meet this requirement?

- A. Host Standby Router Protocol (HSRP)
- B. Beacon Probing (BP)
- C. Virtual Router Redundancy Protocol (VRRP)
- D. Bidirectional Forwarding Detection (BFD)

**Answer: D**

**Question #:7**

When a stateful service is enabled for the first time on a Tier-0 Gateway, what happens on the NSX Edge node?

- A. SR and DR doesn't need to be connected to provide any stateful services.
- B. SR is instantiated and automatically connected with DR.
- C. SR and DR is instantiated but requires manual connection.
- D. DR is instantiated and automatically connected with SR.

**Answer: B**

**Question #:8**

Which is correct when deploying a NSX Edge in a KVM only environment?

- A. deploy NSX Edge VM with QCOW2 image
- B. deploy NSX Edge VM with ISO image
- C. deploy NSX Edge on a bare-metal server
- D. deploy NSX Edge VM with OVF template

**Answer: C**

**Question #:9**

What is the maximum supported ECMP paths in NSX-T 2.4 Data Center?

- A. 6
- B. 8
- C. 9
- D. 7

**Answer: B**

**Explanation**

A maximum of eight ECMP paths are supported.