



# 2V0-41.19<sup>Q&As</sup>

VMware Professional NSX-T Data Center 2.4

## Pass VMware 2V0-41.19 Exam with 100% Guarantee

Free Download Real Questions & Answers **PDF** and **VCE** file from:

<https://www.geekcert.com/2v0-41-19.html>

100% Passing Guarantee  
100% Money Back Assurance

Following Questions and Answers are all new published by VMware  
Official Exam Center

- ⚙️ **Instant Download** After Purchase
- ⚙️ **100% Money Back** Guarantee
- ⚙️ **365 Days** Free Update
- ⚙️ **800,000+** Satisfied Customers





### 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

Correct Answer: D

Reference: [https://docs.vmware.com/en/VMware-NSX-T-Data-Center/2.3/nsxt\\_23\\_troubleshoot.pdf](https://docs.vmware.com/en/VMware-NSX-T-Data-Center/2.3/nsxt_23_troubleshoot.pdf) (25)

---

### QUESTION 2

A company is deploying a NSX-T Data Center micro-segmentation in their vSphere environment to allow simple 3-tier app forms through web, app, and database.

The naming convention will be:

1.
  - WKS-WEB-SRV-XXX
2.
  - WKY-APP-SRR-XXX
3.
  - WKI-DB-SRR-XXX

What is the optimal way to group them in order to enforce security policies from NSX-T Data Center?

- A. Use Edge as a firewall between tiers.
- B. Create an Ethernet based security policy.
- C. Do a service Insertion to accomplish the task.
- D. Group all by means of tags membership.

Correct Answer: D

---

### QUESTION 3



Which two IP Discovery mechanisms are supported in KVM-environments? (Choose two.)

- A. IGMP Snooping
- B. Packet Snooping
- C. DHCP Snooping
- D. ARP Snooping
- E. ND Snooping

Correct Answer: CD

Reference: <https://docs.vmware.com/en/VMware-NSX-T-Data-Center/2.4.0/rn/VMware-NSX-T-DataCenter-240-Release-Notes.html>

#### QUESTION 4

Refer to the exhibit.

VMware® NSX-T™



An NSX administrator has disabled VMware Identity Manager (vIDM) integration with NSX Manager. The administrator is no longer able to log in to VMware NSX Manager and receives the error shown in the exhibit.

Which NSX CLI command on the NSX Manager would fix this issue?

- A. clear auth-policy vidm disabled
- B. clear auth-policy vidm stop
- C. clear auth-policy vidm enabled
- D. clear auth-policy vidm start

Correct Answer: C



---

Reference: <http://virtualbrigade.com/vmware-identity-manager-is-not-accessible/>

---

### QUESTION 5

Which profile must be attached to the ESXi cluster to prepare the host for NSX-T Data Center?

- A. Host Profile
- B. Switching Profile
- C. Uplink Profile
- D. Transport Node Profile

Correct Answer: D

Reference: <https://shuttleitan.com/nsx-t/nsx-t-installation-series/nsx-t-installation-series-step-9-configurehost-transport-node/>

[2V0-41.19 PDF Dumps](#)

[2V0-41.19 VCE Dumps](#)

[2V0-41.19 Study Guide](#)