



2V0-41.19^{Q&As}

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.passapply.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

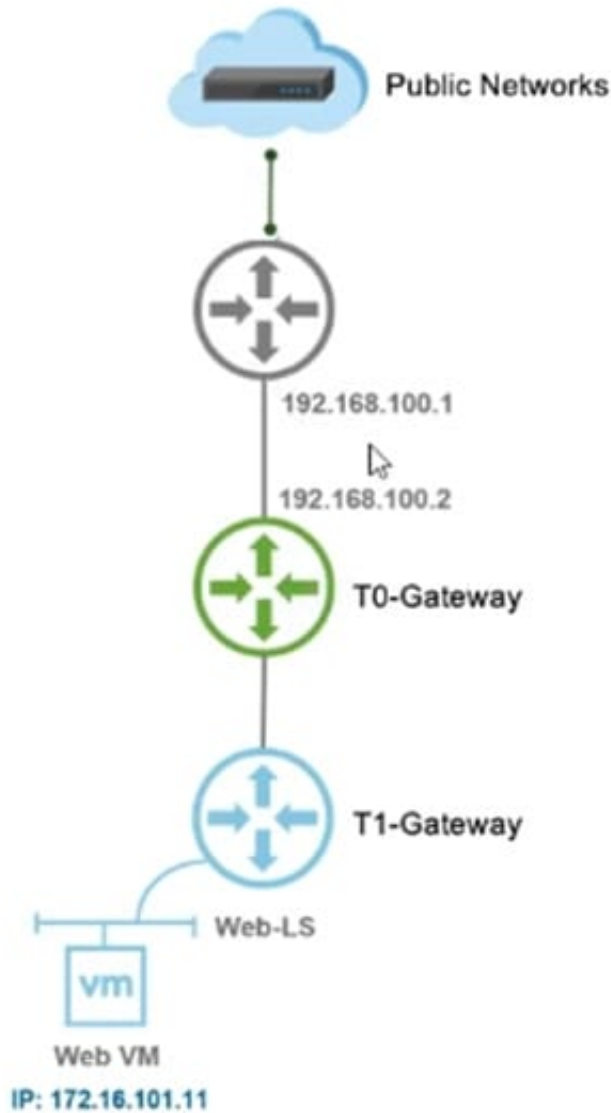
-  **Instant Download** After Purchase
-  **100% Money Back** Guarantee
-  **365 Days** Free Update
-  **800,000+** Satisfied Customers





QUESTION 1

Refer to the exhibit.



Which NAT type must the NSX-T Data Center administrator create on the Tier-0 or Tier-1 Gateway to allow Web VM to initiate communication with public networks?

- A. Reverse NAT
- B. SNAT
- C. 1:1 NAT
- D. DNAT



Correct Answer: D

QUESTION 2

Which CLI command is used for packet capture on the KVM Transport Node?

- A. tcpdump
- B. debug
- C. set capture
- D. tcpdump-uw

Correct Answer: C

Reference: <https://vdc-download.vmware.com/vmwb-repository/dcr-public/46158b4f-e75f-49a6-8014056750afa658/a944ad7a-6043-41d7-91a2-99f602996c77/NSX-T%20Command-Line%20Interface%20Reference.html>

QUESTION 3

What needs to be configured on a Tier-0 Gateway to make NSX Edge Services available to a VM on a VLAN-backed logical switch?

- A. Loopback Router Port
- B. Centralized Service Port
- C. VLAN Uplink
- D. Downlink

Correct Answer: C

Reference: <https://docs.pivotal.io/pks/1-5/nsxt-install-create-t0.html>

QUESTION 4

Which NSX CLI command is used to change the authentication policy for local users?

- A. set cli-timeout
- B. set hardening-policy
- C. get auth-policy minimum-password-length



D. set auth-policy

Correct Answer: C

Reference [https://vdc-download.vmware.com/vmwb-repository/dcr-public/182d387c-
eaa8-4cdc-812d8cb25812fefcd09cad1f-553d-4c9e-a5b1-6544280eec25/NSX-T%20Command-Line%20Interface%
20Reference.html](https://vdc-download.vmware.com/vmwb-repository/dcr-public/182d387c-
eaa8-4cdc-812d8cb25812fefcd09cad1f-553d-4c9e-a5b1-6544280eec25/NSX-T%20Command-Line%20Interface%
20Reference.html)

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

Correct Answer: C

[Latest 2V0-41.19 Dumps](#)

[2V0-41.19 PDF Dumps](#)

[2V0-41.19 Exam Questions](#)