



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

VMware Professional NSX-T Data Center 2.4

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### QUESTION 1

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

Correct Answer: AD

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### QUESTION 2

Which two steps must an NSX administrator take to integrate VMware Identity Manager in NSX-T to support role-based access control? (Choose two.)

- A. Add NSX Manager as a Service Provider (SP) in VMware Identity Manager.
- B. Create an OAuth 2.0 client in VMware Identity Manager.
- C. Enter the service URL, Client Secret, and SSL thumbprint in NSX Manager.
- D. Create a SAML authentication in VMware Identity Manager using the NSX Manager FQDN.
- E. Enter the Identity Provider (IdP) metadata URL in NSX Manager.

Correct Answer: BC

Reference: <https://vsphere-cloud.com/nsx-t-integration-with-vmware-identity-manager-for-rbac/>

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### QUESTION 3

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

Correct Answer: C



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Reference: [https://docs.vmware.com/en/VMware-NSX-T-Data-Center/2.1/nsxt\\_21\\_install.pdf](https://docs.vmware.com/en/VMware-NSX-T-Data-Center/2.1/nsxt_21_install.pdf) (41)

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#### QUESTION 4

Which network tool could an administrator use on an ESXi 6.7 host to capture packets when troubleshooting connectivity issues?

- A. Wireshark
- B. pktcap-uw
- C. net-stats
- D. tcpdump

Correct Answer: B

Explanation:

If you do when troubleshooting connectivity issues on your Virtualization environment. This post will help you to capture Network traffic on ESXi host using pktcap-uw tool.

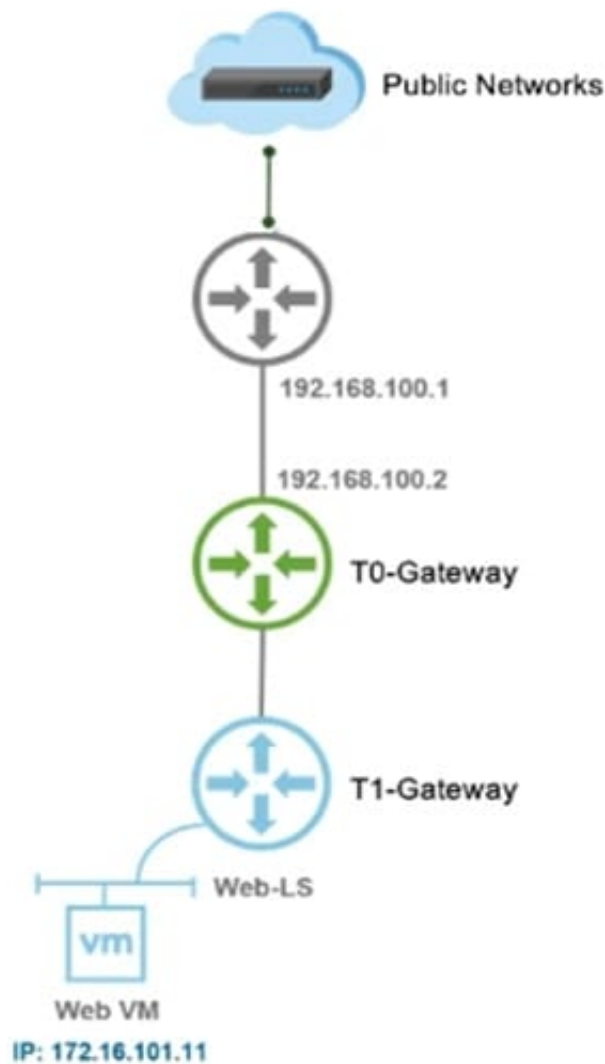
Reference: <http://www.vmwarearena.com/how-to-capture-network-trafficpacket-on-esxi-hosts/>

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#### QUESTION 5



Refer to the exhibit.



A NSX-T Data Center administrator wants to ensure that any machine on a public network can communicate with a Web VM running in a NSX-T Data Center environment.

Which NAT type must be created on the Tier-0 or Tier-1 Gateway to achieve this?

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

Correct Answer: C



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