# VMware

## Exam Questions 2V0-41.19

# VMware Professional NSX-T Data Center 2.4

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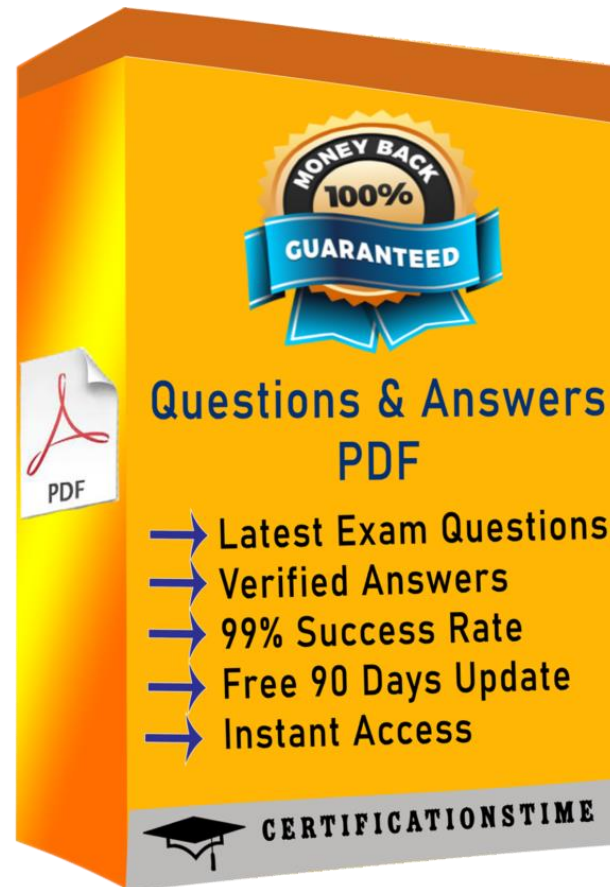
**Question: 1**

Which two commands are used to query the arp-table of a logical switch? (Choose two.)
A. get logical-switch <logical-switch-uuid> arp-table
B. get logical-switch <vni> arp-table
C. get logical-switch arp-table <vni>
D. E. get logical-switch arp-table

Answer: B,C

**Question: 2**

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: 3**

A security administrator needs to configure a firewall rule based on the domain name of a specific
application.
Which field in a distributed firewall rule does the administrator configure?
A. Policy
B. Profile
C. Service
D. Source

Answer: B

Explanation:
On the Profile page, choose which profiles to apply the rule to. For most servers, you should apply
the rule to all three profiles, because servers are usually continually connected to a single network.
For mobile computers in domain environments, you typically need to apply firewall rules only to the
Domain profile.

**QUESTION 4**

What are two supported VPN configuration types in a NSX-Y Data Center? (Choose two.)
A. OpenVPN
B. MPLS
C. L3VPN
D. L2VPN
E. SSLVPN+

Answer: C,E

**QUESTION 5**

An NSX administrator is applying QoS to guarantee bandwidth for critical production workloads.
Which three actions must be taken? (Choose three.)
A. Edit the exported JSON file.
B. Export transport node NIOC profile.
C. Create a QoS segment profile.
D. Specify QoS parameters.
E. Change Segment QoS profile.
F. Upload the JSON file and apply configuration.

Answer: B,C,D

**QUESTION 6**

A customer is planning deployment of a third-party OpenStack application.
Which is used to grant permissions to the application on NSX Manager?
A. Guest Identity
B. Cloud Identity
C. Principal Identity
D. API Identity

Answer: D

Explanation:
The Enterprise Administrator role gets the same access to the NSX Manager appliance and the API as
the NSX Manager admin user. The other NSX roles get read-only access to the NSX Manager
appliance and the API.

**QUESTION 7**

Which two logical router components span across all transport nodes? (Choose two.)

A. SERVICE_ROUTER_TIER0
B. DISTRIBUTED_ROUTER_TIER0
C. SERVICE_ROUTER_TIER1
D. DISTRIBUTED_ROUTER_TIER1
E. TIER0_DISTRIBUTED_ROUTER

Answer: BD

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