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VMware Professional NSX-T Data Center 2.4

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QUESTION 1

An NSX administrator created a Segment from the Simplified UI and wants to find the Replication Mode configured on the Segment. Which NSX CLI command lists the Replication mode?

- A. get logical-switches
- B. get logical-switch
- C. get logical-switch status
- D. get logical-switch status
- Correct Answer: B

Reference: https://docs.vmware.com/en/VMware-NSX-Data-Center-for-vSphere/6.3/nsx_63_cli.pdf

QUESTION 2

What is the most restrictive NSX-T built-in role which will allow a user to apply configuration changes on a NSX Edge?

- A. Network Operator
- **B. Network Engineer**
- C. Cloud Service Administrator
- D. NSX Administrator
- Correct Answer: B

Reference:

https://docs.vmware.com/en/VMware-NSX-T-Data-Center/2.4/administration/GUID-26C44DE8-18544B06-B6DA-A2FD426CDF44.html

QUESTION 3

Refer to the exhibit.

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Notification

Task name: Reconfigure virtual machine Target: T1-Web-01 Status: An error occurred during host configuration More tasks

A vSphere administrator is trying to connect T1-Web-01 virtual machine to a NSX-T logical switch and is receiving an error.

Which service must be restarted to connect the virtual machine to a NSX-T logical switch?

- A. /etc/init.d/nsx-opsagent start
- B. /etc/init.d/nsx-proxy start
- C. /etc/init.d/nsxa start
- D. /etc/init.d/nsx-datapath start

Correct Answer: A

QUESTION 4

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/46158b4fe75f-49a6-8014056750afa658/a944ad7a-6043-41d7-91a2-99f602996c77/NSX-T%20Command-Line%20Interface% 20Reference.html

QUESTION 5

An organization with two data centers is planning an active-active multi-site deployment of NSX-T Data Center.

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The two data centers have this network connectivity configuration:

1.

Redundant 1Gbps links with 200 millisecond RTT

2.

Global load balancing is not being utilized

3.

1600 MTU

4.

vSphere 6.5U2

Which configuration prevents the use of an active-active architecture?

A. vSphere 6.7 is the minimum supported version for active-active on vSphere

- B. 9000 MTU is required for active-active state replication
- C. global load-balancing is required to support NSX Manager DNS namespace

D. RTT must be under 150 ms

Correct Answer: C

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