



VMware

2V0-41.20 Exam

Professional VMware NSX-T Data Center

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Version: 7.0

Question: 1

An NSX administrator noticed that the nsxcli command times out after 600 secs of idle time. Which CLI command disables the nsxcli time out value on NSX Manager?

- A. set cli-timeout 0
- B. set cli-timeout enabled
- C. set cli-timeout disabled
- D. set cli-timeout 1

Answer: A

Explanation:

" <https://vdc-download.vmware.com/vmwb-repository/dcr-public/cc42e3c1-eb34-4567-a916-147e79798957/8264605c-a5e1-49a8-b603-cc78621eeeab/cli#set%20cli-timeout%20%3Ctimeout%3E>

<https://www.virten.net/2020/06/quick-tip-remove-nsx-t-ssh-and-http-session-timeout/>

Question: 2

An NSX administrator is configuring the KVM hypervisor host as a transport node and wants to apply the Failover Order as a NIC teaming policy. Which profile allows the administrator to configure the NIC Teaming policy as Failover Order?

- A. N-VDS/VDS Profile
- B. Transport Node Profile
- C. Host Switch Profile
- D. Uplink Profile

Answer: D

Explanation:

Question: 3

Which two choices are prerequisites to configure NSX-T on VDS? (Choose two.)

- A. MTU 1500
- B. MTU 1400

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- C. vSphere Distributed Switch 6.5
- D. vSphere Distributed Switch 7.0
- E. MTU 1600

Answer: DE

Explanation:

<https://docs.vmware.com/en/VMware-NSX-T-Data-Center/3.0/installation/GUID-BA34FB2A-6780-41C5-B895-F37E5A7B7BAE>

Question: 4

Which command is used to display the network configuration of the Tunnel Endpoint (TEP) IP on a bare metal transport node?

- A. ifconfig
- B. tcpdump
- C. debug
- D. ipconfig

Answer: A

Explanation:

<https://docs.vmware.com/en/VMware-NSX-T-Data-Center/3.0/installation/GUID-B7E7371E-A9F6-4880-B184-E00A62C0C818>

Question: 5

Which three steps are required to create an IPsec VPN tunnel? (Choose three.)

- A. Create an IPsec service.
- B. Add a local endpoint.
- C. Configure an IPsec session.
- D. Configure a distributed firewall policy.
- E. Add a logical switch.

Answer: ABC

Explanation:

To create an IPsec VPN tunnel in VMware NSX-T, these are the three steps that need to be performed:
Create an IPsec service: An IPsec service is a container for one or more IPsec sessions. It contains the IPsec configuration such as algorithms, encryption keys, and security protocols.

Add a local endpoint: The local endpoint represents the IP address of the local VPN gateway.

Configure an IPsec session: The IPsec session defines the specific parameters for a VPN connection, such as the remote endpoint, encryption and authentication algorithms, and the key exchange method.

Reference: https://docs.vmware.com/en/VMware-NSX-T-Data-Center/3.1/nsxt_31_admin_guide/GUID-6E5C9A5F-2A1B-4A5D-A7E5-B8D9A37A9B9E

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