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VMware Professional NSX-T Data Center 2.4

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**QUESTION 1**

An NSX administrator is troubleshooting a connectivity issue with virtual machines running on an ESXi transport node.

Which feature in the NSX Manager Simplified UI shows the mapping between the virtual NIC and the host's physical adapter?

- A. N-VDS Visualization
- B. Activity Monitoring
- C. IPFIX
- D. Port Mirroring

Correct Answer: A

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 Profile
- B. Uplink Profile
- C. Host Switch Profile
- D. Transport Node Profile

Correct Answer: B

Reference: <https://docs.vmware.com/en/VMware-NSX-T-Data-Center/2.1/com.vmware.nsxt.install.doc/GUID-50FDFDFB-F660-4269-9503-39AE2BBA95B4.html>

QUESTION 3

Which two commands could be used on an ESXi transport node to validate connectivity to the NSX Manager? (Choose two.)

- A. nsxcli --cmd get manager status
- B. esxcli network ip connection list | grep rabbitmq
- C. nsxcli --cmd get managers
- D. nsxcli --cmd get manager connectivity status



E. esxcli network ip connection list | grep 5671

Correct Answer: BE

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/46158b4f-e75f-49a6-8014056750afa658/a944ad7a-6043-41d7-91a2-99f602996c77/NSX-T%20Command-Line%20Interface%20Reference.html>

QUESTION 5

Which CLI command should be executed on a KVM hypervisor to retrieve the VM interface UUID?

- A. virsh list-interface
- B. virsh get-interface
- C. virsh dumpxml | grep interfaceid
- D. virsh show | grep interfaceid

Correct Answer: A

Reference: https://docs.vmware.com/en/VMware-NSX-T-Data-Center/2.1/nsxt_21_install.pdf

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