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QUESTION 1

An NSX administrator is using ping to check connectivity between VM1 running on ESXi1 to VM2 running on ESXi2. The ping tests fails. The administrator knows the maximum transmission unit size on the physical switch is 1600.

Which command does the administrator use to check the VMware kernel ports for tunnel end point communication?

- A. esxcli network diag ping -H
- B. vmkping ++netstack=geneve -d -s 1572
- C. vmkping ++netstack=vxlan-d -s 1572
- D. esxcli network diag ping -l vmk0 -H

Correct Answer: C

<https://kb.vmware.com/s/article/1003728>

QUESTION 2

Which CLI command shows syslog on NSX Manager?

- A. show log manager follow
- B. get log-file auth.log
- C. get log-file syslog
- D. /var/log/syslog/syslog.log

Correct Answer: C

<https://docs.vmware.com/en/VMware-NSX-T-Data-Center/3.0/administration/GUID-406AF9C3-E8F7447A-8E3D-92AFB9D5E973.html>

QUESTION 3

When running nsxcli on an ESXi host, which command will show the Replication mode?

- A. get logical-switch status
- B. get logical-switch
- C. get logical-switches
- D. get logical-switch status

Correct Answer: B

<https://vdc-download.vmware.com/vmwb-repository/dcr-public/cc42e3c1-eb34-4567-a916147e79798957/8264605c->

a5e1-49a8-b603-cc78621eeeab/cli.html#get%20logical-switch%20%3Clogicalswitch-id%3E%20

QUESTION 4

What are three characteristics of a transport zone? (Choose three.)

- A. defines the potential reach of transport nodes
- B. configured with a Single N-VDS
- C. defines the scope and reachability of a Segment
- D. configured with multiple N-VDS
- E. optional for creating a segment

Correct Answer: ABC

QUESTION 5

Which two statements are true for a Tier-1 Gateway? (Choose two.)

- A. owned and configured by the Tenant
- B. connects to physical networks
- C. owned and configured by Service Provider
- D. always configured in active-standby mode
- E. supports ECMP

Correct Answer: BD

QUESTION 6

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

QUESTION 7

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

- A. Cloud Service Administrator
- B. Network Engineer
- C. Network Operator
- D. NSX Administrator

Correct Answer: B

QUESTION 8

Which tool injects packets and provides various observation points along the packet's path between two NSX-T managed objects?

- A. SPAN mirrors
- B. Port Mirroring
- C. Traceflow
- D. IPFIX

Correct Answer: C

Reference: https://www.google.com/url?sa=t&drct=jandq=andescr=sandsource=webandcd=7andved=2ahUKEwjw0duct_nmAhUJ1BoKHVrgACcQFjAGegQIBxACandurl=ftp%3A%2F%2Fftp.inwinstack.com%2FOther%2FAINSX-T%2FVMware%2FVMWare%2520NSX-T%2FDocuments%2Fnsxt_21_admin.pdfandusg=AOvVaw2DqQfqPkhzWQfiJP2SgNbO

QUESTION 9

An NSX administrator is creating a Tier-1 Gateway configured in Active-Standby High Availability Mode. In the event of node failure, the failover policy should not allow the original failed node to become the Active node upon recovery.

Which failover policy meets this requirement?

- A. Non-Preemptive
- B. Preemptive
- C. Enable Preemptive
- D. Disable Preemptive

Correct Answer: A

QUESTION 10

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

- A. MTU 1500
- B. MTU 1400
- C. vSphere Distributed Switch 6.5
- D. vSphere Distributed Switch 7.0
- E. MTU 1600

Correct Answer: DE

<https://docs.vmware.com/en/VMware-NSX-T-Data-Center/3.0/installation/GUID-BA34FB2A-6780-41C5B895-F37E5A7B7BAE.html>

QUESTION 11

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

Correct Answer: CE

QUESTION 12

The NSX Control Plane is responsible for which two functions? (Choose two.)

- A. receive and validate configuration from NSX Policy
- B. host API services
- C. propagate topology information
- D. push stateless configurations to forwarding engines
- E. maintain packet-level statistics

Correct Answer: CD

QUESTION 13

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.

Correct Answer: ABC

QUESTION 14

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

Correct Answer: D

QUESTION 15

What are three NSX Manager roles? (Choose three.)

- A. cloud
- B. manager
- C. zookeeper
- D. policy
- E. master
- F. controller

Correct Answer: BDF