

# 1V0-41.20<sup>Q&As</sup>

Associate VMware Network Virtualization Dumps

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**QUESTION 1**

Which component needs to be available for the ESXi hosts to be able to enable vSphere High Availability?

- A. 10Gbps network interfaces
- B. Direct attached disks
- C. Shared data storage
- D. Dual CPU sockets

Correct Answer: C

Reference: <https://www.vladan.fr/how-to-configure-vmware-high-availability-ha-cluster/>

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**QUESTION 2**

How are NSX managed compute endpoints called?

- A. Transport Zone
- B. vSphere Node
- C. Transport Node
- D. Compute Node

Correct Answer: C

Reference: <https://www.uk.insight.com/en-gb/content-and-resources/articles/cloud-hub/2018-02-12-hybridcloud-networking-with-vmware-nsx-t>

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**QUESTION 3**

A customer needs a solution to provide Layer 2 connectivity between vSphere and KVM hypervisors. Which VMware solution should the customer use?

- A. NSX Service Mesh
- B. NSX Cloud
- C. NSX-T Data Center
- D. NSX Intelligence

Correct Answer: C

Reference: <https://docs.vmware.com/en/VMware-NSX-T-Data-Center/2.3/com.vmware.nsxt.install.doc/GUID-A1BBC650-CCE3-4AC3-A774-92B195183492.html>

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**QUESTION 4**

An administrator needs to encrypt file transfers between two sites that do not have the same subnet. Which NSX-T feature accomplishes this task?

- A. IPSEC VPN
- B. SSL VPN +
- C. Tier-0 Gateway
- D. L2 VPN

Correct Answer: A

**QUESTION 5**

Given this exhibit:

Host Transport Nodes   Edge Transport Nodes   Edge Clusters   ESXi Bridge Clusters   NCP Clusters

Managed by sa-vcsa-01.vclass.local

CONFIGURE NSX   REMOVE NSX   ACTIONS

Node	ID	IP Addresses	OS Type	NSX Configuration	NSX Version	Host Switches	Tunnels	TEP IP Addresses	Node Status
SA-Management-Ed...	MoRef ID: d...								3 Hosts Not Configured
sa-esxi-02.vclass.local	b991...1023	172.20.10.52, 172...	ESXi 7.0.0	Not Configured		0	Not Available		Not Available
sa-esxi-01.vclass.local	b991...1011	172.20.10.51, 172.2...	ESXi 7.0.0	Not Configured		0	Not Available		Not Available
sa-esxi-03.vclass.local	b991...1020	172.20.10.53, 172...	ESXi 7.0.0	Not Configured		0	Not Available		Not Available
SA-Compute-01 (2)	MoRef ID: d...			Applied Profile: E...					2 Hosts Up
sa-esxi-05.vclass.local	0906...8750	172.20.10.55, 172...	ESXi 7.0.0	Success	3.0.0.0.0.15...	1	5	172.20.11.152	Up
sa-esxi-04.vclass.local	c365...67fb	172.20.10.54, 172...	ESXi 7.0.0	Success	3.0.0.0.0.15...	1	6	172.20.11.151	Up

Which statement is true about the host transport nodes?

- A. sa-esxi-04.vclass.local is successfully prepared for NSX with a TEP address of 172.20.11.151.
- B. sa-esxi-02.vclass.local is successfully prepared for NSX with a TEP address of 172.20.10.52.
- C. sa-esxi-05.vclass.local is successfully prepared for NSX with a TEP address of 172.20.10.55.
- D. sa-esxi-03.vclass.local had an error while being prepared for NSX with no TEP address assigned.

Correct Answer: D