

# 2V0-641<sup>Q&As</sup>

VMware Certified Professional 6 – Network Virtualization Beta

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**QUESTION 1**

Which condition could prevent an ESXi host from receiving VXLAN Tunnel End Point (VTEP) tables?

- A. The ESXi host is disconnected from vCenter Server.
- B. The netcpa agent is not running on the ESXi host.
- C. The vsfwd agent is not running on the ESXi host.
- D. The NSX controller on the ESXi host is down.

Correct Answer: B

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**QUESTION 2**

Which service cannot be included in a Security Policy using Service Composer?

- A. Endpoint Services
- B. Firewall Rules
- C. Virtual Private Network Services
- D. Network Introspection Services

Correct Answer: C

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**QUESTION 3**

An administrator wants to perform Activity Monitoring on a large group of virtual machines in an NSX environment.

How would this task be accomplished with minimal administrative effort?

- A. Create a PowerCLI script to enable virtual machine data collection on each virtual machine.
- B. Create a security group in Service Composer and add the virtual machines to the security group.
- C. Add the virtual machines to the pre-defined Activity Monitoring security group in Service Composer.
- D. Add the virtual machines to a VM folder in vCenter Server and enable data collection.

Correct Answer: C

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**QUESTION 4**

High Availability (HA) was not initially configured when an administrator deployed an NSX Edge Service Gateway. What

should the administrator do to configure the NSX Edge with HA?

- A. Select the NSX Edge instance from the NSX Edges view in Networking and Security. Go to Manage> Settings> Configuration and add a NSX Edge appliance.
- B. Delete the NSX Edge instance and redeploy it with HA. The existing NSX Edge configuration data will be lost.
- C. Delete the NSX Edge instance and redeploy it with HA. The configuration data is retained by NSX Manager and pushed to the new NSX Edge instance.
- D. Select the NSX Edge appliance from the Virtual Machines and Templates view. Go to Actions> All vCenter Actions> Enable HA to configure High Availability.

Correct Answer: A

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#### QUESTION 5

How are Logical Firewall rules applied to affected virtual machines?

- A. They are pushed by the NSX Controllers to all the ESXi hosts in the same Transport Zone.
- B. They are pushed by the NSX Manager to the ESXi hosts running the source and/or destination virtual machines.
- C. They are pushed by the NSX Controllers to the ESXi hosts running the destination virtual machines.
- D. They are pushed by the NSX Manager to all the ESXi hosts in the NSX environment.

Correct Answer: B

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