



# VCPN610<sup>Q&As</sup>

VMware Certified Professional – Network Virtualization

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**QUESTION 1**

A vSphere cluster consists of three ESXi 5.5 hosts. Each host has five powered-on virtual machines. Which option will successfully configure the hosts to use a newly-created vSphere Distributed Switch (vDS) with a single port group?

- A. Using the vSphere Web Client, for each host, select a host, click Manage, click Networking, and click the icon to Add host networking.
- B. Using the vSphere Web Client, for each host, select a host, right-click the host, select All vCenter Actions, and then select Add Networking.
- C. Using the vSphere Web Client, select each of the running virtual machines and edit the settings of the network adapters.
- D. Using the vSphere Web Client, select the newly created VDS and click Add and Manage Hosts.

Correct Answer: D

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**QUESTION 2**

If a Security Group is the Source for a General Logical Firewall Rule, which Virtual Machines will be affected by the rule?

- A. Each Virtual Machine defined in the Security Group.
- B. Each Virtual Machine defined in the Source and Destination fields of the Logical Firewall Rule.
- C. Each Virtual Machine identified in the Applied To field of the Logical Firewall Rule.
- D. Each Virtual Machine identified in the Destination field of the Logical Firewall Rule.

Correct Answer: C

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**QUESTION 3**

You have a vSphere deployment consisting of ESXi 5.1 hosts and a vCenter Server 5.5. You are deploying NSX and begin by creating a vSphere Distributed Switch (vDS) on the vCenter Server using default settings. What is the next step in preparing the deployment for NSX?

- A. Use the option Add host networking.
- B. Use the option Add and Manage Hosts.
- C. Deploy NSX on each host.
- D. Upgrade the ESXi hosts.

Correct Answer: D

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#### QUESTION 4

Which two options are use cases of Layer 2 bridging in NSX for vSphere? (Choose two.)

- A. Extend the network security to physical devices in the physical network by use of the Distributed Firewall.
- B. Extend physical services to Virtual Machines in virtual network.
- C. Allow clustering of multiple NSX Managers in a single vCenter Server instance.
- D. Allow physical devices in the physical network to use the NSX Edge Gateway as a default router.

Correct Answer: BD

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#### QUESTION 5

An administrator enables the NSX Ticket Logger to track infrastructure changes. The administrator logs out for lunch, returns and logs back in to complete the task. What is the status of ticket logger when the administrator logs back in?

- A. The ticket logger still tracks changes until it is turned off by the administrator.
- B. The ticket logger is turned off.
- C. The ticket logger will prompt the user if they still want to continue tracking changes.
- D. The ticket logger will display an error.

Correct Answer: B

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