VCPN610 Q&As

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QUESTION 1

How does NSX simplify the underlying physical network?

A. All configuration and state information is available via the REST APIs to automate the configuration of the physical network.

B. All configuration and state information are readily accessible, as is the mapping between virtual network topologies and the physical network.

C. All configuration and state information is stored in the local NSX BPDU database, eliminating the need for Spanning Tree Protocol (STP) on the physical network.

D. All configuration and state information is cached by the NSX controllers, reducing the number of MAC/ ARP table entries on the physical network.

Correct Answer: B

QUESTION 2

Where does the Distributed Logical Firewall enforce firewall rules?

A. At the Virtual Machine\\'s virtual Network Interface Card (vNIC).

B. At the Logical Switch virtual port that the Virtual Machine connects to.

C. At the NSX Controller\\'s firewall kernel module.

D. At the ESXi host vmnic used by the vSphere Distributed Switch.

Correct Answer: A

QUESTION 3

-- Exhibit

```
role                port            listening open conns
-------------------------------------------------------
api provider        api/443         Y         2
-------------------------------------------------------
persistence_server  server/2878     -         0
                    client/2888     Y         0
                    election/3888   Y         1
-------------------------------------------------------
switch_manager      ovsmgmt/6632    Y         0
                    openflow/6633   Y         0
-------------------------------------------------------
system              cluster/7777    Y         1
```

-- Exhibit -An administrator is troubleshooting a NSX controller cluster issue and runs the control-cluster command:

What information can be determined from the output provided in the exhibit?

A. This is the control cluster majority leader controller

B. There are two controllers in the cluster

C. This is not the control cluster majority leader controller

D. The persistence_server role is not functioning correctly

Correct Answer: C

QUESTION 4

You are managing three ESXi 5.1 hosts attached to a vSphere Distributed Switch (vDS) using the default settings. You need to provide LACP Active Mode connectivity for the two 10Gb uplinks of each host attached to the Uplink Port Group of the vDS.

Using VMware best practices, which option shows the steps required to configure use of LACP?

A. Upgrade all ESXi hosts to ESXi version 5.5. Create a new version 5.5 vDS. Use the Add and Manage Hosts option to migrate the hosts to the new vDS. Configure the appropriate LACP settings.

B. Upgrade all ESXi hosts to ESXi version 5.5. Create a new version 5.5 vDS and use the Add and Manage Hosts option to migrate the hosts to the new vDS. Upgrade all virtual machines to hardware version 10. Configure the appropriate LACP settings.

C. Upgrade all ESXi hosts to ESXi version 5.5. Upgrade the existing vDS and use the Add and Manage Hosts option to migrate the hosts to the new vDS. Upgrade all virtual machines to hardware version 10. Configure the appropriate LACP settings.

D. Upgrade all ESXi hosts to ESXi version 5.5. Upgrade the existing vDS to version 5.5. Configure the appropriate LACP settings.

Correct Answer: D

QUESTION 5

Which statement best describes firewall packet processing in an NSX environment?

A. Packets that require firewall processing are redirected to the nearest ESXi host deployed with a virtual machine based firewall.

B. Packets that require firewall processing are forwarded to a physical firewall appliance.

C. Packets that require firewall processing are processed in-line on the local hypervisor.

D. Packets that require firewall processing are forwarded to the nearest ESXi host with an embedded firewall module.

Correct Answer: C

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