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Network Virtualization Fundamentals Exam

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QUESTION 1

What happens to the NSX firewall rules for a virtual machine when it is removed?

- A. A prompt is provided to delete or retain.
- B. They are deleted automatically.
- C. They are retained for audit purposes.
- D. NSX firewall rules are not configured at the VM level.

Correct Answer: C

Reference: <https://pubs.vmware.com/NSX-6/index.jsp>

QUESTION 2

What are the three functional planes implemented in the NSX architecture? (Choose

- A. Physical Plane
- B. Data Plane
- C. Management Plane
- D. Control Plane
- E. IO Plane

Correct Answer: ACE

QUESTION 3

Which two key networking capabilities are provided by vSphere Standard Switches? (Choose two.)

- A. They allow virtual machines in a vSphere cluster to communicate with each other.
- B. They allow virtual machines to communicate with the ESXi host console for ease of management.
- C. They allow virtual machines on an ESXi host to be configured to communicate with the outside world.
- D. They allow virtual machines on the same ESXi host to be configured to communicate with each other.

Correct Answer: CD

Reference: http://pubs.vmware.com/vsphere-51/index.jsp?topic=%2Fcom.vmware.vcli.examples.doc%2Fcli_manage_networks.11.2.htm



QUESTION 4

What feature of vSphere Distributed Switches significantly reduces the amount of work needed to make configuration changes in a multi-host vSphere deployment?

- A. NetFlow
- B. Centralized Management
- C. Network vMotion
- D. Dynamic Scalability

Correct Answer: A

Reference: <http://blogs.vmware.com/networkvirtualization/2014/07/vmware-nsx-recovery-part-1.html>

QUESTION 5

How are virtual machines connected to the network?

- A. Virtual machines are configured with virtual NICs to connect to other virtual machines and physical NICs to connect to physical machines.
- B. Virtual machines have virtual NICs that are connected to virtual switches in order to connect to either virtual or physical networks.
- C. Virtual machines are configured with dedicated physic NICs that provide external network connectivity.
- D. Virtual networking automatically configures the networks required by a virtual machine.

Correct Answer: C

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