



# 1V0-604<sup>Q&As</sup>

Network Virtualization Fundamentals Exam

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### QUESTION 1

Which two NSX component are implemented within the hypervisor rather than by being deployed as virtual appliances?  
(Choose two.)

- A. NSX Load Balancer
- B. NSX Edge Gateway
- C. NSX Firewall
- D. NSX Controllers

Correct Answer: BC

Reference: <https://www.vmware.com/files/pdf/products/nsx/vmw-nsx-network-virtualization-design-guide.pdf>

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### QUESTION 2

A colleague has been trying to configure NIC teaming on an ESXi host and has been unable to locate the vSphere NIC teaming drivers from the NIC vendor. Which statement explains why your colleague cannot locate the drivers?

- A. NIC teaming is an advanced feature that is only available on vSphere Distributed Switches.
- B. The NIC teaminci drivers for supported network adapters are available from the vSphere software download site.
- C. NIC teaming on vSphere Standard Switches does not require any additional drivers.
- D. NIC teaming does not require special drivers on the hosts but it does require the installation of a vCenter Server Plugin.

Correct Answer: B

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### QUESTION 3

NSX provides a diagnostic utility that can be used to test network transport health. What is this utility called?

- A. NSX Controller CLI
- B. Flow Monitoring
- C. NSX Manager Connectivity Check
- D. Port Mirroring

Correct Answer: B

Reference: <http://blogs.vmware.com/networkvirtualization/2013/10/vmware-nsx-visibility-sddc.html>

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#### QUESTION 4

Your organization still deploys and manages applications on a physical network and is considering moving to a virtualized network. What are two advantages of deploying applications on a virtual network? (Choose two.)

- A. Built in operability
- B. Built in cost control
- C. Built-in flexibility
- D. Built in scalability

Correct Answer: BD

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#### QUESTION 5

Which option best describes NSX's ability to provide network isolation and integration with third-party end point services?

- A. Automation
- B. Management
- C. Availability
- D. Security

Correct Answer: D

Reference: <https://www.vmware.com/files/pdf/products/nsx/vmw-nsx-network-virtualization-design-guide.pdf>

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