



問題集

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Title: Network Virtualization

Fundamentals Exam

Version: DEMO

- 1. What are two advantages that result from the centralized configuration and management of a virtual distributed switch using vCenter Server? (Choose two.)
- A. It provides improved LAN performance and network throughput.
- B. It eliminates human error and prevents network downtime.
- C. It simplifies troubleshooting of networking issues in vSphere network
- D. It saves time and reduces the costs of deployment and management.

Answer: A,C Explanation:

https://www.vmware.com/files/pdf/techpaper/Whats-New-VMware-vSphere-51-Network-Technical-Whitepaper.pdf

- 2. Which feature makes it possible to integrate NSX with in-house or third party Cloud Management Platforms?
- A. NSX Edge Gateway
- B. Service Composer
- C. The NSX API
- D. The NSX plug-in

Answer: D Explanation:

http://www.vmware.com/products/nsx

- 3.In a vSphere installation, where are standard virtual switches deployed?
- A. On each Virtual Machine
- B. On the NSX Manager
- C. On each ESXi host
- D. On the vCenter Server

Answer: B Explanation:

https://pubs.vmware.com/NSX-6/topic/com.vmware.ICbase/PDF/nsx_6_install.pdf

- 4.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

Answer: B Explanation:

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

- 5.Two virtual machines are attempting to communicate. The VMs are on different NSX Logical Switches on separate physical hosts. What NSX component is responsible for facilitating communication between these VMs?
- A. NSX Manager

- B. Distributed Logical Router
- C. An NSX Controller
- D. The Edge Service Gateway

Answer: C