

## 2V0-622D<sup>Q&As</sup>

VMware Certified Professional 6.5 – Data Center Virtualization Delta Exam

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**QUESTION 1**

What new feature was introduced to the Content Library in vSphere 6.5?

- A. Mount an ISO directly from the Content Library.
- B. Deploy a virtual machine from an OVF Package in a Content Library.
- C. Upload a File from a URL to a Library Item.
- D. Upload a File from a Local System to a Library Item.

Correct Answer: A

Content Libraries in vSphere 6.5, which has additional features including the option to mount an ISO from a Content Library, update existing templates, and apply guest OS Customisation Specifications during VM deployments.

<https://esxi.com/2016/12/30/content-libraries/>

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**QUESTION 2**

Which system traffic type cannot be configured with Network I/O Control (NIOC) bandwidth allocation?

- A. Virtual SAN traffic
- B. ESXi host Management traffic
- C. vSphere Replication traffic
- D. Software FCoE Adapter traffic

Correct Answer: D

You can use NIOC to assign bandwidth for host management, virtual machines, iSCSI storage, NFS storage, vSphere vMotion, vSphere Fault Tolerance, vSAN, and vSphere Replication on the physical adapters that are connected to a vSphere Distributed Switch but not Fcoe Adapter traffic.

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**QUESTION 3**

What is the logical and physical sector size for 512e disks?

- A. Logical Sector Size 512 Physical Sector Size 512
- B. Logical Sector Size 512 Physical Sector Size 4096
- C. Logical Sector Size 4096 Physical Sector Size 4096
- D. Logical Sector Size 2048 Physical Sector Size 512

Correct Answer: B

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**QUESTION 4**

Which port is used for vSphere HA agent-to-agent communication?

- A. 902
- B. 443
- C. 8182
- D. 22

Correct Answer: C

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**QUESTION 5**

An administrator is trying to vMotion a VM from his datacenter to a recovery site.

Which is the maximum allowed RTT (Round-Trip Time) latency between source and destination host?

- A. 100 milliseconds
- B. 150 milliseconds
- C. 15 milliseconds
- D. 10 milliseconds

Correct Answer: B

Round-Trip Time for Long-Distance vMotion Migration If you have the proper license applied to your environment, you can perform reliable migrations between hosts that are separated by high network round-trip latency times. The maximum supported network round-trip time for vMotion migrations is 150 milliseconds. This round-trip time (RTT) lets you migrate virtual machines to another geographical location at a longer distance.

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