HCE-3700^{Q&As}

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QUESTION 1

A customer using a small block interactive workload on a VSP G200 complains about poor application performance. They use an FC SAN which consists of 8 Gbps and 16 Gbps FC switches.

What are two causes of the performance issue? (Choose two.)

A. Front-end ports of the VSP G200 are connected to the 8 Gbps FC switch.

B. The front-end FC ports are used by another bandwidth-intensive application.

C. The host HBA has an insufficient queue depth setting.

D. The multi-pathing software uses round robin balancing algorithm.

Correct Answer: BC

QUESTION 2

What are two benefits of placing transaction log files on RAID 1+0 disks for Microsoft SQL Server databases rather than RAID 5 disks? (Choose two.)

A. Multiple transaction log files are supported.

B. Faster recovery after disk hardware failure is realized.

C. Capacity utilization rates are improved.

D. Microsoft recommendations are followed.

Correct Answer: AB

QUESTION 3

Your customer has an HDP pool dedicated to interactive production workloads. Which two applications are good candidates to share this HDP pool? (Choose two.)

A. customer relationship management

B. customer service call taking and dispatch

C. software development

D. backup repository

Correct Answer: AC

QUESTION 4

DP-Vol LUNs are taken from an HDP pool deployed with 128 disks (16x4D+4D RAID groups). Access is random read.

Which combination of FC paths, LUN Queue Depth, and number of DP-Vols will result in a per-disk queue of 4 within this pool?

A. 2 paths, a LUN Queue Depth of 16, and 32 DP-Vols

B. 2 paths, a LUN Queue Depth of 8, and 32 DP-Vols

C. 4 paths, a LUN Queue Depth of 8, and 32 DP-Vols

D. 4 paths, a LUN Queue Depth of 16, and 32 DP-Vols

Correct Answer: D

QUESTION 5

You are recommending RAID 6 to a customer for a non-database HDT pool.

What are two reasons for this recommendation? (Choose two.)

A. When capacity is pooled; the whole pool is affected when one parity group fails.

B. RAID 6 provides the most efficient use of system processor resources.

C. RAID 6 minimizes exposure to double disk failure.

D. RAID 6 provides the optimum overall performance of all RAID types.

Correct Answer: BC

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