HCE-3700^{Q&As}

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QUESTION 1

A customer has an HDP pool with four array groups and 600 GB SAS drives operating at 85% utilization. Four array groups of the same configuration were added to the pool.

In this scenario, which metric should be reviewed to validate optimal pool performance?

A. pool total IOPS

B. pool I/O profile

C. pool array group utilization

D. pool read/write ratio

Correct Answer: C

QUESTION 2

Your customer has a VSP G1000 with an HDT pool with two tiers (SAS 15K and SAS 10K). The response times have increased over time to an unacceptable level. They want to add a flash tier and they ask you if this solution will be appropriate.

Which tool should you use to satisfy the requirement?

A. Hitachi Server Priority Manager

B. Hitachi Tiered Storage Manager

C. Hitachi Universal Volume Manager

D. Tier Properties Performance Graph

Correct Answer: D

QUESTION 3

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 4

You are planning for a performance upgrade for a transaction application.

Which three metrics are necessary to determine the required back-end storage configuration in this scenario? (Choose three.)

A. cache read hit ratio

B. read/write ratio

C. transfer rates

D. queue depth

E. IOPS

Correct Answer: ABE

QUESTION 5

A customer complains about high response times. This occurs frequently with bursts of write I/O at 6,000 IOPS for 10 second periods during each minute. The write response is 60 ms during these 10 second periods. The average IOPS rate reported by Hitachi Tuning Manager over 1 minute is 600.

In this scenario, what is the average response time over 1 minute?

A. 10 ms

B. 30 ms

C. 60 ms

D. 90 ms

Correct Answer: A

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