



# HCE-3700<sup>Q&As</sup>

Hitachi Vantara Certified Expert - Performance architect

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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

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### QUESTION 2

You are troubleshooting a potential marginal link in a SAN fabric that you believe is causing a performance problem.

To troubleshoot this problem, which two actions will allow you to view the detailed port statistics? (Choose two.)

- A. Use the vendor's GUI.
- B. Use the appropriate host command(s).
- C. Use the appropriate switch command(s).
- D. Use SVP Performance Monitor.

Correct Answer: AC

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### QUESTION 3

You are designing a VSP G1000 solution for a customer and you need to determine the appropriate disk type and RAID level.

What information do you need to design the solution? (Choose three.)

- A. type of workloads
- B. workloads read-write ratio
- C. operating systems used in the environment
- D. fan-in and fan-out ratios
- E. expected I/O rates

Correct Answer: ABE

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#### QUESTION 4

You are evaluating storage system performance for an interactive workload. What are three appropriate criteria in this situation? (Choose three.)

- A. customer requirements
- B. throughput (MBs)
- C. elapsed time
- D. storage system response time
- E. resource utilization (% busy)

Correct Answer: BCD

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#### QUESTION 5

Which two UNIX commands provide metrics about disk device I/O activity? (Choose two.)

- A. perfmon
- B. iogen
- C. iostat
- D. sar

Correct Answer: CD

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