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QUESTION 1

Which two actions must be performed when planning an online microcode exchange on a VSP? (Choose two.)

A. Force production host data paths to failover to the alternate cluster.

B. Confirm that all LUNs, external storage and remote replication links have paths across both clusters.

C. Save the contents of the shared memory to the SVP hard disk.

D. Ensure that the microprocessors are less than 50 percent busy.

Correct Answer: BD

QUESTION 2

Which VSP component owns an LDEV?

A. Front-end Director

B. Virtual Storage Director

C. Back-end Director

D. Cache

Correct Answer: B

QUESTION 3

What can the "raidcom" command on the VSP be used for?

A. storage provisioning

B. preparing parts replacement

C. collecting performance data

D. setting up HiTrack communication

Correct Answer: A

QUESTION 4

A customer is deploying a new database that will have weekly hot spots requiring higher levels of performance.

Which two features of Hitachi Dynamic Tiering would help them? (Choose two.)

A. thick provisioning

B. 36 MB pages

C. wide striping

D. multi-tier pools

Correct Answer: CD

QUESTION 5

You have set Extended Round Robin in Hitachi Dynamic Link Manager (HDLM) running on a server with intensive sequential I/O profile. Which two benefits result from implementing this algorithm? (Choose two.)

A. tracks preloaded to cache

B. blocks held permanent in Read Cache

C. no tracks preloading on the system

D. efficient cache usage on the storage system

Correct Answer: AD

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