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QUESTION 1

A customer with a VSP G1000 is using HDT with SAS 15K drives and external storage. The customer wants the daytime response-sensitive workload to benefit from tiering. They also want to minimize the impact of relocations on the daytime operation itself.

In this scenario, which action will satisfy the requirements?

- A. Enable monitoring only during the daytime hours (9:00 AM to 5:00 PM) and only enable relocation at other times.
- B. Disable monitoring during daytime hours (9:00 AM to 5:00 PM)
- C. Enable active flash so that all relocations can be completed in short bursts.
- D. Use continuous mode with a 30-minute cycle time and define relocation during daytime hours (9:00 AM to 5:00 PM) with a low relocation speed.

Correct Answer: A

QUESTION 2

Response times in an HDP pool have been increasing consistently with each additional workload during a large scale migration. The response times may become unacceptable with subsequent migrations. The purchase of additional equipment is an acceptable solution.

What are two valid actions in this scenario? (Choose two.)

- A. Increase the pool free space and alert thresholds to the maximum permitted levels.
- B. Expand the pool with volumes from new parity groups to reduce utilization levels.
- C. Apply the SOM to provide tier property information that assesses suitability for HDT and deployment of flash.
- D. Use more, smaller, pool LDEVs per parity group to improve the efficiency and utilization of the queues.

Correct Answer: AC

QUESTION 3

A user reports fluctuating LUN response times every day between 8:00 AM and 9:00 AM as users arrive and log in.

How do you identify this condition using Hitachi Tuning Manager?

- A. View LUN response times and RAID group utilization (% busy) averaged over the 60 minutes.
- B. View the random write counts every minute.
- C. View LUN response times and RAID group utilization (% busy) every minute.



D. View LUN response times and correlate against the Cache Write Pending level every 15 minutes.

Correct Answer: A

QUESTION 4

A customer is considering buying a new VSP Midrange system with iSCSI front-ends. The system will be used to support existing Oracle databases and a new MS Exchange mail system. The existing customer's LAN has enough resources to handle the iSCSI traffic. They have provided the required storage for Oracle and MS Exchange.

What I/O profile information is required to size the VSP system in this scenario? (Choose two.)

- A. transactions per second collected from the Oracle databases
- B. the planned amount of MS Exchange mailboxes and IOPS per user
- C. the planned amount of e-mails per second the MS Exchange system will send and receive
- D. IOPS and R/W ratio collected from the Oracle databases

Correct Answer: BD

QUESTION 5

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

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