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QUESTION 1

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 2

Immediately after migrating to a new HDT pool, Hitachi Tuning Manager shows that Tier 1 SSD, Tier 2 SAS, and Tier 3 NL-SAS are not busy for performance but Tier 1 and Tier 2 are over utilized for capacity.

From this analysis, which action should be performed?

- A. Re-asses after HDT performs page migration cycles.
- B. Add more drives to Tier 1.
- C. Add more drives to Tier 1 and Tier 2.
- D. Remove the SSD tier.

Correct Answer: C

QUESTION 3

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

QUESTION 4

After moving an application to a dedicated HDP pool consisting of four array groups, RAID 6 and NL-SAS 6 TB drives, the user has noticed significantly high response times.

What information would be used to determine if the pool is configured appropriately in this scenario? (Choose two.)

- A. total IOPS
- B. average request size
- C. array group utilization
- D. percent random write ratio

Correct Answer: BD

QUESTION 5

You are partitioning a VSP G1000 with eight VSDs and 1024 GB cache, and are creating an 80 GB CLPR. In this scenario, how much cache does each VSD blade initially reference in the CLPR?

- A. 10 GB
- B. 80 GB
- C. 640 GB
- D. 1024 GB

Correct Answer: D

References: <https://support.hitachivantara.com/download/epcra/rd80124.pdf>

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