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QUESTION 1

Users are complaining about poor performance with their Data Warehouse application.

What is an effective solution to increase their performance at minimal cost?

- A. HPE 3PAR Adaptive Flash Cache
- B. HPE 3PAR Priority Optimization
- C. HPE 3PAR Dynamic Optimization
- D. HPE 3PAR Adaptive Optimization

Correct Answer: B

QUESTION 2

A customer has deployed an HPE 3PAR StoreServ 8400 array with two nodes and three additional disk enclosures. They want to expand the solution with two additional nodes and three additional disk enclosures. What must you do to expand the customer's solution?

- A. The new nodes and enclosures must be placed in an adjacent rack.
- B. The existing nodes need to be taken offline.
- C. The new disks must be imported before the new nodes can be added.
- D. The system should be updated to the latest supported OS before the hardware expansion.

Correct Answer: A

Reference: https://support.hpe.com/hpesc/public/docDisplay?docId=emr_na-a00020368en_us

QUESTION 3

A customer has a new HPE Nimble HF-series array and is facing latency issues for his 2TB ERP database. What would be a design approach to solve this issue?

- A. Add additional SSD drives as cache to the system and PIN the volume.
- B. Change RAID of the drives to RAID 1 and setup quality of service for the volume.
- C. Perform controller upgrade to an HPE Nimble CS5000 storage system.
- D. Enable storage tiering on the system and map the volume to the new tier.

Correct Answer: A



QUESTION 4

When using an HPE 3PAR StoreServ array to enable a user to apply array-based data services to specific applications and VMs, what is a benefit of implementing VM-level granularity of VVols?

- A. Efficiency is maintained by reclaiming space from deleted or migrated VMs using capabilities built into the storage ASIC.
- B. Data sprawl is eliminated by performing the migration functions at the array level using HPE 3PAR Dynamic Optimization.
- C. Performance is accelerated by leveraging the deduplication capabilities built into the storage ASIC.
- D. Performance is accelerated by detecting and moving the most frequently-accessed VMs onto the Fast Class tier.

Correct Answer: B

Reference: <https://h20195.www2.hpe.com/v2/getpdf.aspx/4AA5-5380ENW.pdf>

QUESTION 5

Which function is built into the HPE 3PAR OS and enables users to move data and workloads between arrays without impacting applications, users, or services?

- A. Remote Copy
- B. Peer Persistence
- C. Peer Motion
- D. Adaptive Optimization

Correct Answer: C

Reference: <https://h20195.www2.hpe.com/v2/getpdf.aspx/4aa3-3516enw.pdf>

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