



HPE0-J55^{Q&As}

Building HPE Storage Solutions

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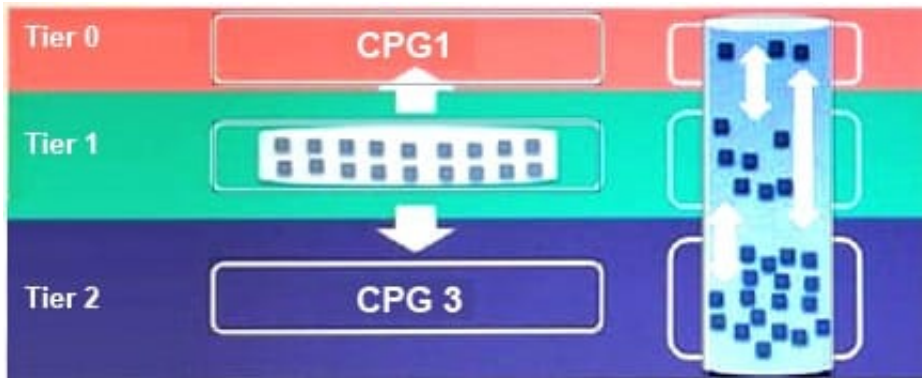


QUESTION 1

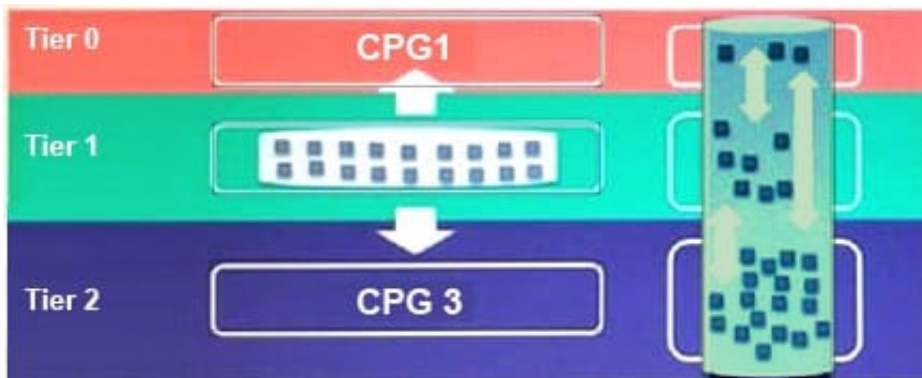
HOTSPOT

Click the area that depicts the HPE 3PAR Adaptive Optimization feature.

Hot Area:



Correct Answer:



QUESTION 2

A customer's database write performance is creating an application bottleneck. The application must be able to tolerate at least a single disk failure. Data is currently being stored on HPE MSA storage in a RAID 6 configuration.

What should be done to meet the customer's requirements?

- A. Migrate the database to a local RAID 6 volume.
- B. Reconfigure the MSA to use midline SATA disks.
- C. Reconfigure the MSA to use RAID 10 for the volume.
- D. Migrate the database to a single local SSD.



Correct Answer: B

QUESTION 3

What is a benefit of thin provisioning?

- A. It uses a real-time I/O engine to position data intelligently on the most appropriate tier of storage.
- B. It gives the appearance that a volume is larger than the resources that have been allocated.
- C. It removes allocated but unused space with minimal performance impact.
- D. It stores frequently accessed files in a local cache to reduce the consumed storage space.

Correct Answer: B

QUESTION 4

A customer needs to deploy a storage solution for a new application that requires long-term data protection, retention, immutability, and encryption with write once, read many (WORM) data access policies.

Which product would you recommend?

- A. Double Take
- B. HPE StoreEasy
- C. HPE StoreOnce
- D. iTernity iCAS

Correct Answer: C

QUESTION 5

What is the main difference between the FC and FCoE stack?

- A. The higher layers of the FC stack are replaced by TCP/IP packets.
- B. The lower layers of the FC stack are replaced by lossless Ethernet.
- C. FCoE requires Layer 3 Ethernet switches.
- D. Zoning is not supported in FCoE networks

Correct Answer: B
