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HPE Storage Solutions Sample Questions (Q217-Q222):

NEW QUESTION # 217

An HPE 3PAR StoreServ customer with FC, SSD and NL, drives is facing extreme latency during peak business hours with an OLTP application. They have enabled tiering using all drive types.

What could be used to resolve the issue?

- A. Dynamic Optimization between tier 0 and tier 1
- B. Dynamic Optimization using tier 2
- C. Adaptive Optimization using tier 1
- D. Dynamic Optimization using tier 1

Answer: A

Explanation:

During a peak period when performance is critical, the VV can be optimized by moving to faster disk and the RAID level.

NEW QUESTION # 218

What is the benefit of HPE Synergy? (Choose two.)

- A. It supports HPE BladeSystem c-class FlexFabric interconnect modules.
- B. It can prevent block storage services from HPE 3PAR as part of the resource pool.
- C. It can compose and reclaim DAS storage.
- D. It supports up to three HPE StoreVirtual VSA nodes for storage RAID.
- E. It can use HPE 3PAR File Persona for object storage.

Answer: B,C

NEW QUESTION # 219

Which type of networking switch handles both Ethernet and fibre channel traffic?

- A. Edge
- B. Converged
- C. Virtual
- D. Director

Answer: B

NEW QUESTION # 220

A Company using an existing 1GB iSCSI storage array is experiencing storage access performance issue. They are interested in deploying HPE 3PAR Storeserv with 16GB/S FC end to-end to improve the performance to the minimal changes to the environment. The existing environment consists of these HPE products

- * HPE C7000 Blade system platinum blade enclosure with HP virtual connect Flex 10 interconnect modules.
- * Configuration of HPE Proliant Gen8 and Gen9 blade servers
- * HPE 2920 Switches

Which HPE products must be included to support new HPE 3PAR Storeserv?(Select two)

- A. HP 5900CP switch series with 16GB/S SFP+ Modules
- B. HPE Virtual connect Flex fabric 20/40 f8 modules
- C. HPE Flex fabric 20GB,2-Port 630 FLB adapter
- D. HPE 16GB/s Fibre channel HBA for Blade servers
- E. HPE B-Series 16GB SAN switch for HPE Blade system C-class series

Answer: D,E

Explanation:

To support the deployment of HPE 3PAR StoreServ with 16GB/s Fibre Channel (FC) in an existing environment that includes HPE BladeSystem with Virtual Connect Flex-10 and ProLiant Gen8/Gen9 servers, the appropriate products to include are:

HPE B-Series 16GB SAN switch: This switch is necessary to provide the high-speed 16GB/s FC connectivity between the BladeSystem and the 3PAR StoreServ array, ensuring that the performance issues are addressed with minimal changes to the environment.

HPE 16GB/s Fibre Channel HBA for Blade servers: The FC HBAs (Host Bus Adapters) are required for the blade servers to connect to the 16GB/s FC SAN, enabling end-to-end high-speed connectivity from the servers to the storage array.

Reference:

HPE B-Series SAN Switches

HPE 3PAR StoreServ Integration with BladeSystem

NEW QUESTION # 221

You are designing a new HPE 3PAR StoreServ all-flash array for the customer.. Which ratio should you expect to have the highest efficiency?

- A. Reclamation ratio
- B. Thin provisioning ratio

- C. Read/write ratio
- D. Compaction Ratio

Answer: D

NEW QUESTION # 222

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