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HPE Storage Solutions Sample Questions (Q203-Q208):

NEW QUESTION # 203

A customer is planning to connect a new HPE 3PAR StoreServ system to its existing Synergy based composable infrastructure via direct-attach.

Which tool would be used to manage the storage?

- A. HPE Synergy Image Streamer
- **B. HPE Synergy Composer**
- C. HPE InfoSight for 3PAR
- D. HPE SAN Network Advisor

Answer: B

Explanation:

HPE Synergy Composer is the tool used to manage the HPE 3PAR StoreServ system when it is connected to a Synergy-based composable infrastructure via direct-attach. Synergy Composer is powered by HPE OneView and provides a unified interface for managing compute, storage, and networking resources within the Synergy environment. It allows administrators to manage the storage configurations, provisioning, and lifecycle management of the connected HPE 3PAR StoreServ system, ensuring seamless integration with the composable infrastructure.

References:

- * HPE Synergy Composer
- * HPE 3PAR and Synergy Integration

NEW QUESTION # 204

A customer needs to store a large amount of unstructured data that must be queried quickly. Which type of storage meets the customer's needs?

- A. file
- B. flash
- C. hash
- **D. object**

Answer: D

NEW QUESTION # 205

The customer is using Veeam and HPE Alletra Storage MP B10000 array. What is a consideration?

- A. Veeam restores the virtual machine from the snapshot to the original location only
- **B. Veeam can restore a virtual machine from a snapshot created outside of Veeam**
- C. Veeam can restore a virtual machine only from snapshot created in Veeam
- D. Veeam restores the virtual machine from the snapshot to the new location only

Answer: B

Explanation:

Veeam can restore a virtual machine from a snapshot created outside of Veeam, such as snapshots natively created on the HPE Alletra Storage MP B10000 array, offering flexible recovery options.

NEW QUESTION # 206

Which product supports data immutability?

- A. HPE MSA
- **B. HPE StoreOnce**
- C. HPE Alletra 5000
- D. HPE SimpliVity

Answer: B

NEW QUESTION # 207

A customer with restricted budget has an existing HPE 3PAR storeserver 8200 using 10kfast class and near line drives because of the implementation of new application .the workload has shifted to be read intensive therefore ,they want to increase the read I/O performance What should they add to their environment ?

- A. A tier of SSD and implement thin provisioned virtual volume
- B. A tier with 15k fast class drive and implement thin provisioned deduplicated virtual volumes
- **C. Two 400 GB SSD drives and enable adaptive flash cache (page 173) eed to check**
- D. A tier with 15k fast class 600 GB drive for new CPG, configure AO policy to advantage of new resources

Answer: C

