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HP HPE0-J68 Exam is a certification exam designed for individuals who are interested in becoming certified in HPE Storage Solutions. HPE0-J68 exam is designed to evaluate the competency of the candidates in various areas related to HPE Storage Solutions. HPE0-J68 exam is recognized globally and is conducted by HP, which is one of the leading technology companies in the world.

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HPE Storage Solutions Sample Questions (Q203-Q208):

NEW QUESTION # 203

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

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

Answer: A,D

Explanation:

HPE Synergy is a composable infrastructure platform that provides fluid resource pools, enabling IT to compose, decompose, and recompose infrastructure for any workload on demand. The key benefits are:

Composing and Reclaiming DAS Storage: HPE Synergy allows you to compose and reclaim direct-attached storage (DAS). This capability provides flexibility in allocating storage resources to different workloads dynamically and efficiently, helping optimize resource utilization.

Support for HPE BladeSystem c-class FlexFabric Interconnect Modules: HPE Synergy is designed with backward compatibility, allowing it to support existing HPE BladeSystem c-class infrastructure, including FlexFabric interconnect modules. This helps organizations leverage their existing investments while adopting the Synergy platform.

Reference:

HPE Synergy Overview

HPE Composable Infrastructure

NEW QUESTION # 204

Which statement is correct when comparing functionalities of the AF,CF, and SF series in the nimble storage portfolio?

- A. 99.9999% availability measured and guaranteed for AF and CF series arrays, SF series array offer 99.999% availability.
- B. Zero copy clone are unique feature of all flash array within the nimble portfolio
- C. **Inline deduplication for complete array capacity in combination with compression is offered by the AF and SF series only (67) need to check**
- D. SF series supports storage snapshots and replication using veeeam backup & replication CS and AF series support storage snapshot only.

Answer: C

Explanation:

Inline deduplication and compression are advanced features offered in the HPE Nimble AF (All-Flash) and SF (Secondary Flash) series. These features reduce the amount of physical storage required by eliminating duplicate data and compressing stored data, making it more space-efficient. This capability is available across the entire capacity of the AF and SF series arrays, allowing for substantial savings in storage space and cost. The AF series is designed for primary workloads requiring high performance, while the SF series is optimized for secondary workloads, such as backups and archival, with similar data reduction benefits.

NEW QUESTION # 205

A customer is implementing an SAP HANA environment and is looking for an alternative to an entirely in-memory database. Which storage technology should you recommend?

- A. SAS SSD
- B. Intel Optane
- C. **NVMe SCM**
- D. NVMe SSD

Answer: C

Explanation:

In an SAP HANA environment, the speed and latency of storage are critical for performance, especially when dealing with large datasets. While SAP HANA is designed to run entirely in memory, some customers may seek alternatives that offer a balance between performance and cost.

NVMe SCM (Storage Class Memory) is a cutting-edge storage technology that offers extremely low latency and high performance, making it an ideal alternative for environments like SAP HANA. NVMe SCM provides faster data access speeds than traditional SSDs and even NVMe SSDs, making it a perfect fit for workloads that demand high-speed data processing, such as SAP HANA.

Reference:

HPE Storage for SAP HANA

HPE NVMe Storage Solutions

NEW QUESTION # 206

A customer need a new storage system for visual desktop infrastructure environment to reduce the time required to provision new desktop. Which HPE solution should you recommended to fulfill this customers requirements?

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