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HPE0-J68 is the exam code for the HPE Storage Solutions certification offered by Hewlett Packard Enterprise (HPE). HPE Storage Solutions certification is designed for professionals who are responsible for designing, implementing, and managing HPE storage solutions. HPE0-J68 Exam Tests the candidates' knowledge and skills related to HPE storage solutions, including HPE 3PAR StoreServ, HPE StoreOnce, HPE StoreVirtual, and HPE StoreEasy.

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HPE Storage Solutions Sample Questions (Q215-Q220):

NEW QUESTION # 215

You're starting to design a ToR network for a customer that will use it for iSCSI or NVMe-oF-TCP storage.

The design requires a switch with a maximum of 48 ports and 10/25GB speed. What is the best recommended switch for this scenario?

- A. SN2410bM
- **B. SN2410M**
- C. SN2700M
- D. SN3700cM

Answer: B

Explanation:

The HPE SN2410M switch is the best choice for a Top-of-Rack (ToR) network design that will use iSCSI or NVMe-oF-TCP storage, requiring a switch with a maximum of 48 ports and 10/25GB speed. This switch offers the required port density and supports both 10GbE and 25GbE speeds, making it ideal for high-performance storage networks that rely on fast and reliable connectivity.

For more information, refer to:

* HPE SN2410M Switch

NEW QUESTION # 216

A large organization is experiencing exponential data growth of object storage due to recent mergers and acquisition. They need an on-premise solution to optimize cost at petabyte scale. Which components should you recommend for a software-defined solution? (select two)

- A. HPE complete -CTERA
- B. HPE 3PAR Storeserv 9450c
- C. HPE Synergy 660 Gen10 compute modules
- D. HPE Complete -Scalability RING
- E. HPE Appolo 4510 server

Answer: D,E

NEW QUESTION # 217

Drag and Drop Question

Match the data access type in a SAN fabric to the correct description.

Data Access Type	Description
Centralized	Data access between a local server and a storage system connected to the same switch
Distributed	Data access between multiple, dispersed servers and one storage system
Local	Data access between multiple, dispersed servers and multiple storage systems

Answer:

Explanation:

Data Access Type	Description
Local	Data access between a local server and a storage system connected to the same switch
Centralized	Data access between multiple, dispersed servers and one storage system
Distributed	Data access between multiple, dispersed servers and multiple storage systems

NEW QUESTION # 218

You are required to create a configuration for pricing for a customer solution for a primary storage use case. Which HPE tool can you utilize to create the required output?

- A. OCA
- B. Ninja Stars
- C. CloudPhysics
- D. SAF

Answer: A

Explanation:

The OCA (One Config Advanced) tool is HPE's primary tool for configuring and pricing solutions for customer use cases, including

- [illegible]

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