

HP

HPE0-J80 Exam

Delta- Architecting Multi-Site HPE Storage Solutions

**Questions & Answers
Demo**

Version: 9.0

Question: 1

When network constraints are an issue, what is the benefit of the Rest API, when compared to other well-known interface methods, that should be presented to a customer to correctly position HPE OneView?

- A. REST API offers integrated JavaScript Object Notation (JSON) translation.
- B. No state change message bus is needed to communicate with HPE OneView.
- C. REST API has lighter bandwidth requirements.
- D. The code is compatible with all Simple Object Access Protocol (SOAP) scripts.

Answer: C

Question: 2

A customer wants to lower operational costs by automating Brocade SAN Fabric Zoning to their HPE 3PAR StoreServe array. Which HPE tools can do this for your customer? (Select two.)

- A. HPE 3PAR Management Console
- B. HPE OneView
- C. HPE 3PAR SmartStart
- D. HPE 3PAR Rapid Provisioning
- E. HPE Smart SAN for HPE 3PAR

Answer: D,E

Question: 3

You are demonstrating management of HPE 3PAR StoreServ arrays using HPE OneView. When you attempt to add an array, you cannot attach to it. What must you do to resolve this problem?

- A. Reboot the HPE 3PAR StoreServ nodes, one at a time.
- B. Restart the RESTful Application Program Interface (REST API).
- C. Reboot the HPE OneView appliance.
- D. Restart the Web Services Application Program Interface (WSAPI).

Answer: D

Question: 4

During a meeting with a logistics service provider, the CFO and CIO complain about their existing business intelligence (BI) solution because of its unsatisfactory performance. The CFO is focused on a high ROI and low TCO for the new storage solution. The design parameters to size solution are:

- 30K IOPS
- 4 TB database size
- VMware vSphere used as Hypervisor

Which HPE 3PAR StoreServ storage configuration should you propose?

- A. HPE 3PAR StoreServ 8400 2-node with 41,92 TB SSD drives for Adaptive Flash Cache and 12900 GB 15 k drives. Base OS and Optimization Suite v2 licenses.
- B. HPE 3PAR StoreServ 8200 with 4480 GB MLC SSD drives for Adaptive Flash Cache, 121900 GB 10 k drives. Base OS, and Optimization Suite v2 licenses.
- C. HPE 3PAR StoreServ 8200 with 250600 GB 15 k disks, Base OS, and Optimization Suite v2 licenses.
- D. HPE 3PAR StoreServ 8200 with 81,92 TB cMLC SSD drives, Base OS licenses.

Answer: C

Question: 5

You are designing a solution involving HPE 3PAR storage for a customer. The customer's business is experiencing significant growth, which requires them to invest in a highly-available storage solution. The customer has already invested in two separate data centers, but cannot initially afford to purchase two systems. The solution must be capable of providing complete local hardware redundancy. In the near future, the solution will be expanded to be geographically independent, and storage systems will be located in both data centers.

Which HPE 3PAR Storeserv storage system feature could be an essential advantage to this customer's business case?

- A. All current HPE 3PAIR storage system models can replicate data with each other and provide transparent failover of access to data between data centers.
- B. Only HPE 3PAR 8000 storage system models can replicate data with each other and provide transparent failover of access to data, independent of the number of controller nodes per storage systems.

C. All HPE 3PAR storage system models with an identical number of controller nodes can replicate data with each other and provide transparent failover of access to data between data centers.

D. Only current HPE 3PAR 8000 and 2000 storage system models can replicate data with each other and provide transparent failover of access to data when the number of controller is identical

Answer: D

Question: 6

Which HPE backup product enables data-at-rest encryption?

- A. HPE Enterprise Secure Key Manager
- B. HPE StoreOnce, using the Catalyst Store
- C. HPE StoreOnce Security Pack
- D. HP Library and Tape Tools

Answer: A
