



# HPE0-S22<sup>Q&As</sup>

Architecting Advanced HPE Server Solutions

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### QUESTION 1

A customer is considering an object storage solution that will provide optimal rack density and will distribute the data with a very resilience across multiple servers and multiple sites. Which type of storage architecture should the architect design to provide the most cost-effective solution?

- A. Direct Attached Storage (DAS)
- B. Cloud Storage
- C. Fibre Channel SAN
- D. iSCSI/FCoE

Correct Answer: C

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### QUESTION 2

How does the HPE c7000 BladeSystems use of network infrastructure compare with the HPE Apollo 6000's?

- A. The HPE c7000 BladeSystem offers less port variety.
- B. The HPE c7000 BladeSystem offers greater port consolidation.
- C. The HPE Apollo 6000 offers greater per server connectivity.
- D. The HPE Apollo 6000 uses fewer network ports per server.

Correct Answer: A

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### QUESTION 3

A proposed solution includes the HPE Moonshot-4QSFP+ Uplink Modules. The customer informs the architect that the planned purchase of 40GbE switches has been postponed. The customer still intends to purchase 40GbE switches within a year, but in the meantime, existing 10GbE switches will be used. These switches are HPE network switches located 25 meters from the location of the racks that house the HPE Moonshot Solution. The customer needs 30Gb/s bandwidth.

Which action should the architect recommend to allow the customer to deploy the solution immediately and easily take advantage of 40GbE when deployed later?

- A. Swap in HPE Moonshot-16SFP+ Uplink Modules
- B. Replace the QSFP+ transceivers with SFP+ transceivers
- C. Add QSP+/SFP+ adaptor kits to the design
- D. Replace the DAC cables with DAC splitter cables

Correct Answer: C

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#### QUESTION 4

An architect takes the following notes during a meeting with a customer:

1.  
plans to introduce an entirely new service offering to customers
  2.  
servers will be virtualized and will consume large amounts of storage space
  3.  
project is to operate in an isolated section of the data center with limited access to the corporate network
  4.  
need flexibility to grow quickly as required by the new service demands on the infrastructure
  5.  
has no repeatable process for firmware management
  6.  
concerned about how long it will take for the project team to become productive on the new infrastructure
- Which solution should the architect propose to help the customer overcome all of its project challenges?
- A. HPE BladeSystem solution with HPE 3PAR storage
  - B. HPE Apollo 6000 solution with HPE 3PAR storage
  - C. HPE ConvergedSystem 700 solution with HPE 3PAR storage
  - D. HPE Apollo 2000 solution with HPE 3PAR storage

Correct Answer: B

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#### QUESTION 5

A customer is deploying HPE Apollo Systems, which the customer hopes will help the organization achieve its goals for efficient energy operations. In assessing the customer maturity, the architect finds that IT staff has limited insight into how efficiently servers are operating and limited ability to enforce energy efficiency policies.

Which solution should the architect recommend to help solve these issues?

- A. HPE Advanced Power Manager
- B. HPE OneView 2.x
- C. HPE Power Advisor



D. HPE Insight Remote Support

Correct Answer: A

Reference: <https://www.hpe.com/h20195/v2/GetPDF.aspx/4AA5-3291ENN.pdf>

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