



# HPE0-S57<sup>Q&As</sup>

Designing HPE Hybrid IT Solutions

**Pass HP HPE0-S57 Exam with 100% Guarantee**

Free Download Real Questions & Answers **PDF** and **VCE** file from:

<https://www.passapply.com/hpe0-s57.html>

100% Passing Guarantee  
100% Money Back Assurance

Following Questions and Answers are all new published by HP Official Exam Center

- ⚙️ **Instant Download** After Purchase
- ⚙️ **100% Money Back** Guarantee
- ⚙️ **365 Days** Free Update
- ⚙️ **800,000+** Satisfied Customers





### QUESTION 1

A customer is building a new Hybrid Infrastructure data center to support private, public, and hybrid cloud workloads. The customer needs to be able to optimize the performance of East-West network traffic. Which technology should you recommend?

- A. Access/Aggregation/Core
- B. Leaf/Spine
- C. VXLAN/NVGRE
- D. STP/RSTP

Correct Answer: C

Reference: <https://buy.hpe.com/us/en/networking/networking-switches/hpe-composable-fabric-fm-3032q-switch/p/1011221571>

---

### QUESTION 2

A customer is looking to replace their aging data center networking infrastructure with an agile, software-defined solution that will enable them to ensure that their mission-critical applications can always get the bandwidth they need. Which HPE solution should you recommend?

- A. StoreFabric
- B. Image Streamer
- C. OfficeConnect
- D. Composable Fabric Manager

Correct Answer: D

---

### QUESTION 3

You are creating a Bill of Materials with the HPE Synergy Planning Tool. The solution includes:

1.  
30 Synergy 480 Compute Modules
2.  
6 D3940 Storage Modules
3.  
40 Gb uplink ports



4.

20 Gb downlink ports

5.

Image Streamers for stateless computing

How many Composers and Image Streamers are needed in this solution?

A. 2 pairs of Composers / 2 pairs of Image Streamers

B. 1 pair of Composers / 2 pairs of Image Streamers

C. 1 pair of Composers / 1 pair of Image Streamers

D. 2 pairs of Composers / 1 pair of Image Streamers

Correct Answer: C

Reference: [https://www.realdolmen.com/sites/default/files/events/hpe%20synergy/HPE%20Synergy%20-%20Deep%20Dive%20webinar%20\(final\).pdf](https://www.realdolmen.com/sites/default/files/events/hpe%20synergy/HPE%20Synergy%20-%20Deep%20Dive%20webinar%20(final).pdf)

---

#### QUESTION 4

A customer has 135 GB Microsoft SQL 2016 database deployed on an HPE ProLiant DL380 Gen10 server on direct attached storage. The customer would like to dramatically improve the database performance. What should you propose?

A. Nimble AF20Q

B. nVidia GPU

C. NVDIMMs

D. 3PAR 8200

Correct Answer: B

Done a lot of work on improving database performance using GPUs. GPU-based algorithms for computing major relational operators were developed by Govindaraju et al. [29], who reported dramatic performance improvement

Reference: <https://journals.plos.org/plosone/article?id=10.1371/journal.pone.0214720>

---

#### QUESTION 5

A customer has an existing HPE MSA 2050 SAS. They need to add a DL380 Gen10 server running VMware ESXi 6.7. The customer would also like to boot from shared storage with this new DL380 Gen10 server.

Which tool should you use to determine an appropriate DL380 Gen10 server HBA and its required firmware version to support boot from shared storage for this configuration\\'?

A. HPE Single Point of Connectivity Knowledge



B. HPE Storage Sizer

C. HPE Product Bulletin

D. HPE One Config Advanced

Correct Answer: D

[HPE0-S57 PDF Dumps](#)

[HPE0-S57 Practice Test](#)

[HPE0-S57 Braindumps](#)