# **HP**HPE0-J55 Exam

**Building HPE Storage Solutions Exam** 

## Questions & Answers Demo

### Version: 8.0

Question: 1	
What is an advantage of a meshed FC SAN topology when compared to	a cascaded topology?
A. faster firmware upgrade procedures B. large number of available switch ports C. multiple paths for internal fabric resiliency D. cost efficiency	
	Answer: C
Question: 2	
Which component shifts processing of the communications protocol to processor to the Network Interface Card (NIC), lowering CPU overhead a	
A. TCP Offload Engine B. GBIC	
C. network switch D. software iSCSI initiator	
	Answer: A
Question: 3	
A customer is experiencing high latency while reading data from their H What should you propose as the most cost-effective way to increase read	
A. Increase the controller read cache. B. Add magnetic disks to the current CPG.	
C. Add SSDs for Adaptive Flash Cache.	
D. Upgrade the controller CPUs and memory.	
	Answer: C

#### Question: 4

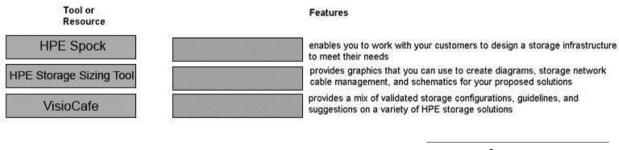
What is the main difference between the FC and FCoE stack?

- A. The higher layers of the FC stack are replaced by TCP/IP packets.
- B. The lower layers of the FC stack are replaced by lossless Ethernet.
- C. FCoE requires Layer 3 Ethernet switches.
- D. Zoning is not supported in FCoE networks

#### **Question: 5**

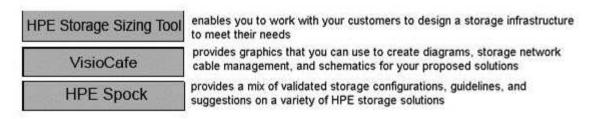
#### DRAG DROP

Match the tools and resources with the features they provide.





#### Features



#### Question: 6

A customer requests a new storage array with the following features: VMware virtualization integration two sites with asynchronous replication support for mixed mainstream workload virtual server consolidation automatic monitoring for available hotfixes

Which product should	you	present?
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- A. HPE 3PAR StoreServ
- B. HPE StoreEasy
- C. HPE StoreOnce
- D. HPE Nimble

Answer: D

#### Question: 7

A customer needs to implement a VDI solution for 300 users. They need hardware assisted deduplication and compression, and integrated data protection. Which part of the HPE storage strategy should you position?

- A. Hyper-converged
- B. Composable
- C. Converged
- D. Traditional

Answer: A