# HPE0-J75<sup>Q&As</sup>

Delta - Foundations of HPE Storage Solutions

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#### **QUESTION 1**

Which types of data can	be combined together for HPE (	Converged Storage? (	(Select three.)

- A. structured
- B. block
- C. unstructured
- D. metadata
- E. object
- F. file

Correct Answer: DEF

#### **QUESTION 2**

A customer has a business objective of reducing OPEX costs because their current data center has high operating costs arid overhead. Additionally, their Infrastructure has poor utilization, availability, and performance. You are proposing that they move to a hyper-converged solution.

How can this help to meet the customer\\'s objective? (Select two.)

- A. segregated infrastructure
- B. autonomic management
- C. homogeneous interoperability
- D. simplified management
- E. optimized for virtualization

Correct Answer: AB

### **QUESTION 3**

What connects Fibre Channel SAN switches to form a scalable SAN Fabric?

- A. ISL
- B. NPIV
- C. FCoE
- D. FSPF

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Correct Answer: A

#### **QUESTION 4**

Which benefit does dual-domain offer over dual-path SAS?

- A. Dual-domain SAS implementations make it possible to tolerate host bus adapter (HBA) failure.
- B. Dual-domain SAS implementations provide some lower cost solutions that cover cable failure.
- C. Dual-path SAS implementations make it possible to tolerate host bus adapter (HBA) failure.
- D. Dual-path SAS implementations provide full redundancy of a SAS solution.

Correct Answer: C

#### **QUESTION 5**

A customer has a number of server blades in a BladeSystem c7000 Enclosure and an HP D2220sb

Storage Blade, and wants to implement a small test and development iSCSI SAN.

What can provide this functionality?

- A. Windows Storage Server
- B. VMware ESXi
- C. HPE StoreVirtual VSA
- D. HPE StoreOnce VSA

Correct Answer: C

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