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Exam : HQT-0050

**Title : Hitachi Vantara Qualified
Associate - Storage
Concepts**

Version : DEMO

1.Which RAID technology provides the best performance?

- A. RAID 0
- B. RAID 1
- C. RAID 5
- D. RAID 10

Answer: A

2.An architect firm wants to simplify how they store and share their designs. The files are high resolution and will be viewed by many people in the company at their workstations. Each architect has their own operating system preferences, but the files should be available to all.

Which platform would meet this requirement?

- A. a storage system with an iSCSI option installed
- B. a storage system with a NAS front-end
- C. a storage system with SAS drives and a DAS front-end
- D. a storage system that implements a Fibre Channel SAN

Answer: B

3.Which of the following techniques can be used for performance optimization?

- A. Load balancing
- B. Data archiving
- C. Backup scheduling
- D. Encryption

Answer: A

4.What are three examples of unstructured content data? (Choose three.)

- A. databases such as Oracle and SAP
- B. medical images such as MRI scans and x-rays
- C. digital media such as music and video files
- D. internal data structures such as logical volumes and pools
- E. electronic assets such as presentations, e-mails and design documents

Answer: BCE

5.Which two Fibre Channel topologies would be implemented as DAS? (Choose two.)

- A. point-to-point
- B. arbitrated loop
- C. switched fabric
- D. public loop

Answer: AB