HH0-450^{Q&As}

Hitachi Data Systems Storage Architect-Hitachi NAS Platform

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QUESTION 1

A customer has a single node Hitachi NAS Platform 3080 which is the only host directly attached to a Hitachi AMS2500. They would like to add another mission critical application to this environment and with the performance requirement of 12,000 IOPS with 80% random writes at 4 KB block sizes. The AMS is currently configured with 45 SATA drives in a RAID 6 configuration. The customer has stated three requirements: 1. the 3080 should continue to support data archiving. 2. the new mission critical application must be highly available. 3. they want to re-use the AMS2500. Which solution would you recommend?

A. Add a new Hitachi NAS Platform cluster and additional SAS drives in RAID 1+0.

B. Add a new Hitachi NAS Platform node and additional SATA drives in RAID 6.

C. Add a new Hitachi NAS Platform node and additional SATA drives in RAID 5.

D. Add an externalized AMS1000 with SSD drives.

Correct Answer: A

QUESTION 2

In which case would you recommend using 4 KB block size when creating a file system on a Hitachi NAS Platform?

A. The file system would be used to archive large multi-media files.

B. The file system would be used as an ftp repository to store time stamps.

C. The file system would be used as an iSCSI target for OLTP databases.

D. The file system would be used for storing 4 MB OCR scanned images.

Correct Answer: B

QUESTION 3

You are designing a Hitachi NAS Platform solution for a video streaming application over NFS version 3. The I/O profile is heavily read intensive. Which Hitachi NAS Platform feature would deliver optimum performance?

A. read cache

B. superflush

C. NFS acceleration

D. Transfer Primary Access

Correct Answer: A

QUESTION 4

Your customer wants to migrate a Hitachi NAS Platform 3080 switchless cluster to access a Hitachi VSP storage system using a SAN infrastructure built with Brocade M-series directors. Which two actions must be performed to ensure a successful migration? (Choose two.)

A. Set the storage ports to point-to-point "fabric on".

B. Set the Fibre Channel link type on the nodes to "N".

C. Change the host mode from 00 to 09.

D. Set the Fibre Channel link type on the nodes to "automatic".

Correct Answer: AB

QUESTION 5

A customer is asking for a detailed description of clustering technology on the Hitachi NAS Platform cluster with multiple GbE ports in the aggregates. Which two statements describe the automatic failover behavior? (Choose two.)

A. Only the EVS affected by a problem will failover to another node.

B. All EVS will failover when a GbE port in an aggregation fails.

C. An EVS will failover when all GbE ports in an aggregation used by an EVS fail.

D. An EVS will not failover when all GbE ports used by an EVS fail.

Correct Answer: AC