



# HH0-450<sup>Q&As</sup>

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

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**QUESTION 2**

A customer wants to implement a 2 PB Hitachi NAS Platform 3200 solution while using a Hitachi AMS2000 Family storage system. Which two must be considered during the solution design phase? (Choose two.)

- A. The 3200 supports a 2 PB Storage Pool size.
- B. The largest RAID group size in a Hitachi AMS2000 Family is 38D+2P.
- C. A minimum of 8 storage pools are required to achieve 2 PB.
- D. The largest LUN size supported by a Hitachi AMS2000 Family is 60 TB.

Correct Answer: CD

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**QUESTION 3**

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

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**QUESTION 4**

Your customer is planning to purchase a Hitachi NAS Platform model 3200 cluster. Which type of optical 10 GbE interface will they need for their network switches?

- A. Twinax
- B. XENPAK
- C. SFP+
- D. XFP

Correct Answer: D

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**QUESTION 5**

A customer is running Active Directory with Windows 2003 R2 and Windows 2008 servers acting as domain controllers. They also have a large UNIX environment. They would like to integrate a Hitachi NAS Platform using a centralized user and group mapping for their heterogenous environment. What should be done?

- A. Load the RFC 2307 Schema on the LDAP server.
- B. Downgrade all Windows servers to Windows 2000.
- C. Install NIS+ on all the UNIX servers.
- D. Enable SMTP for time synchronization between UNIX and Windows.

Correct Answer: A

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