



**Vendor:** Hitachi

**Exam Code:** HH0-450

**Exam Name:** Hitachi Data Systems Architect - NAS

**Version:** DEMO

#### QUESTION 1

A customer wants to use the data migration function with their Hitachi NAS Platform. Which three criteria are used by this function? (Choose three.)

- A. by last access
- B. by source file system block size
- C. by file name
- D. by path
- E. by protocol type

**Answer:** ACD

#### QUESTION 2

You are asked to design a Hitachi NAS Platform solution for a customer with existing Hitachi storage systems installed. The existing storage and SAN infrastructure should be used wherever possible.

Which two can be re-used? (Choose two.)

- A. spare Qlogic 2310 HBAs
- B. Fibre Channel switches
- C. Hitachi AMS500 storage systems
- D. Hitachi 7700E storage systems

**Answer:** BC

#### QUESTION 3

You are designing a Hitachi NAS Platform solution to migrate files to a Hitachi Content Platform (HCP). Which configuration method must be used?

- A. Use the connector wizard.
- B. Use the CLI command xvl-path-add.
- C. Use the CLI command external-path-add.
- D. Use the CLI command migration-add-external-path.

**Answer:** D

#### QUESTION 4

A customer wants to minimize failover time in the event of a node failure in a Hitachi NAS Platform MetroCluster environment. Which parameter must be set?

- A. admin\_evs\_user = hnasmc
- B. failover\_evs\_disable = no
- C. failover\_evs\_disable = yes
- D. failover\_use\_ssfs = yes

**Answer:** B

#### QUESTION 5

A customer requires transparent movement of data from a Hitachi NAS Platform to a third-party server using the NFS protocol. Which Hitachi NAS Platform software product will satisfy this requirement?

- A. Incremental Block Replication (IBR)
- B. External Volume Links (XVL)
- C. Cluster Namespace (CNS)
- D. Quick Snapshot Restore (QSR)

**Answer: B**

#### QUESTION 6

A customer is considering deploying a Hitachi NAS Platform as their primary NAS solution provider. They have the following requirements: ?196,000 IOPS ?45 TB storage capacity ?8,000 concurrent users/sessions ?Redundancy Based on HDS best practices, which minimum Hitachi NAS Platform configuration would meet these requirements?

- A. a 2-node 3100 cluster
- B. a 2-node 3200 cluster
- C. a 3-node 3200 cluster
- D. a 4-node 3100 cluster

**Answer: A**

#### QUESTION 7

A customer has a mixed UNIX and Windows environment and they are planning to implement a Hitachi NAS Platform. Which three host name resolution methods are supported in this environment? (Choose three.)

- A. WINS
- B. NTP
- C. DNS
- D. NDS
- E. NIS

**Answer: ACE**

#### QUESTION 8

Which three documents must be completed in the pre-sales cycle before scheduling professional services resources for a customer installation? (Choose three.)

- A. Pre-Qualification Questionnaire
- B. Site Implementation Guide
- C. Systems Assurance Document
- D. Pre-Engagement Checklist
- E. Change Control Approval Form

**Answer: ACD**

**QUESTION 9**

A customer would like to implement network load balancing from a Hitachi NAS Platform node to a single Ethernet switch. Which network technology is required?

- A. Hot Standby Router (HSRP)
- B. Link Aggregation (LAG)
- C. Link Aggregation Control Protocol (LACP)
- D. MPIOX

**Answer: B**

**QUESTION 10**

A customer would like to manage quotas at the directory level on a Hitachi NAS Platform. What would you recommend to the customer?

- A. Virtual Directories
- B. Virtual Volumes
- C. Quota Tree
- D. Sparse Directories

**Answer: B**

**QUESTION 11**

Your customer is interested in using thin provisioning at the file system level and wants to know how the auto-expansion function works on the Hitachi NAS Platform. Which two statements are true? (Choose two.)

- A. A storage pool will automatically expand reaching the high watermark.
- B. A thin file system will allocate space as needed until the maximum size is reached.
- C. A thin file system will automatically expand to 10% beyond the high watermark.
- D. A thin file system can be created with a larger maximum size than the storage pool size.

**Answer: BD**

**QUESTION 12**

When de-migrating files with Data Migrator from Tier 2 back to Tier 1 and there is insufficient space available for the de-migration path, what happens to the de-migration instance?

- A. Data Migrator will look for an alternate location with available space.
- B. Data Migrator will fail the reverse migration instance.
- C. Data Migrator will automatically map to another file system.
- D. Data Migrator will automatically delete data in place of the stub.

**Answer: B**

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