

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

Hitachi Data Systems Storage Architect-Hitachi NAS Platform

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#### QUESTION 1

A customer wants to use TrueCopy resync in a Hitachi NAS Platform MetroCluster environment. Which parameter must be set?

- A. failover\_use\_ssws = no
- B. failover\_evs\_disable = yes
- C. failover\_use\_ssws = yes
- D. failover\_evs\_disable = no

Correct Answer: C

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#### QUESTION 2

A customer with a Hitachi NAS Platform 3100 wants to implement anti-virus scanning. In which Hitachi NAS Platform related document do you find information about supported anti-virus scan engine software?

- A. the Access Control List (ACL)
- B. the Administration Guide
- C. the Independent Software Vendor (ISV) list
- D. the Hardware Compatibility List (HCL)

Correct Answer: C

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#### QUESTION 3

Your customer wants to join up to nine different untrusted domains in their Windows Active Directory environment. Which two statements apply to EVS security? (Choose two.)

- A. An EVS security license will be required.
- B. Only eight different untrusted domains are supported.
- C. Every EVS will be able to join a different untrusted domain.
- D. One EVS will be able to join two different untrusted domains.

Correct Answer: AC

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#### QUESTION 4

You are implementing JetClone into a customer's existing Hitachi NAS platform. Which three elements are required? (Choose three.)

- A. NAS v8 CLI
- B. iSCSI volumes
- C. WFS-2 file system
- D. additional licensing
- E. Hitachi NAS G2 hardware

Correct Answer: ACD

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#### QUESTION 5

A customer with a Hitachi NAS Platform 2200 (source) would like to relocate all the data to a new Hitachi NAS Platform 3080 (destination) using Incremental Data Replication with Transfer Primary Access (TPA). What is required before the data migration can take place?

- A. The source and destination nodes must be connected to the same storage system.
- B. The external SMU must manage the source and destination nodes.
- C. The source and destination nodes must be connected to different storage systems.
- D. The clients of the source and destination nodes must have write access to the snapshots before and after the replication.

Correct Answer: B

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