



HP2-K39^{Q&As}

Support and Service HP StoreOnce Multinode Solutions

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QUESTION 1

Your customer has two HP StoreOnce 4900 Backup systems. The customer is evaluating functionality on their Catalyst stores. The systems are installed using the instant-on demo license, which lasts 90 days.

If permanent licenses are not applied, what will happen after the 90-day period is over?

- A. All Catalyst stores will go offline and data will be lost.
- B. A notification is sent every 24 hours that the licenses have expired.
- C. Replication target libraries will stop receiving replicated data.
- D. Encrypted Catalyst stores will become un-encrypted.

Correct Answer: B

QUESTION 2

What is the HP vision for Catalyst replication technologies and concepts for the near future? (Select two.)

- A. The regional HP StoreOnce Backup system can act as a DR capability for small branch offices.
- B. With all SSD HP StoreOnce Backup systems, data replication will require 10Gb WAN networking,
- C. The HP StoreOnce Backup system will rely more on SAN controller based replication,
- D. Replication will become localized to ensure performance and restore SLAs.
- E. Data from small branch offices can be replicated to small regional offices.

Correct Answer: BC

QUESTION 3

Your customer wants to add their HP StoreOnce Backup device to an Active Directory domain. How can this task be completed?

- A. from the StoreOnce WMI, from the NAS menu tree
- B. from the CLI, using the system add security command
- C. from the StoreOnce WMI, from the Catalyst menu tree
- D. from the CLI, using the system set config command

Correct Answer: D

QUESTION 4



Which RAID level is used in an HP StoreOnce 4900 Backup system D6000 drawer?

- A. RAID 6 (9+1)
- B. RAID 5 (11+1)
- C. RAID 6 (11+2)
- D. RAID 6 (9+2)

Correct Answer: A

QUESTION 5

When configuring an HP StoreOnce 4900 Backup system, your customer requires a fault tolerant network bond due to their network restrictions. Which bonding mode would best fit this situation?

- A. Mode 1 (Active-Backup)
- B. Mode 3 (Active-Passive)
- C. Mode4 (LACP)
- D. Mode 6 (Balance-ALB)

Correct Answer: B

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