

# **HP2-K39**<sup>Q&As</sup>

Support and Service HP StoreOnce Multinode Solutions

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#### **QUESTION 1**

Which statements are true when encrypting HP StoreOnce Catalyst stores? (Select two.)

- A. Data encryption is performed after the data has been written to the store.
- B. Encryption cannot be enabled once a store has been created.
- C. Encryption cannot be disabled once it has been set for a Catalyst store.
- D. Data on the store will be deleted when encryption is disabled on a store.
- E. Encryption needs to be enabled from the CLI after the store is created.

Correct Answer: BC

#### **QUESTION 2**

You need to replace a motherboard on an HP StoreOnce Multi-node couplet. Where do you find important information to note, required from the original motherboard, which you will need after the replacement?

- A. Node Serial Number on the label
- B. SAAP within the Controller Utility
- C. UUID in the StoreOnce BIOS
- D. Activation Key in the iL04 GUI

Correct Answer: D

### **QUESTION 3**

Your customer has a requirement for trending and alerting information of their HP StoreOnce Backup system. How can your customer perform this function?

- A. Install StoreOnce Enterprise Manager
- B. Configure SNMP alerting.
- C. Install HP OneView.
- D. Configure reporting within the StoreOnce GUI.

Correct Answer: A

#### **QUESTION 4**

On an HP StoreOnce Multi-node Backup system, what must be done before performing a firmware upgrade on the

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P1228 RAID controller?

- A. Disable failover.
- B. Shut down service sets.
- C. Perform a manual failover to the other node.
- D. Shut down the other node.

Correct Answer: B

#### **QUESTION 5**

Refer to the exhibit.

You need to re-rack the HP StoreOnce Multi-node system. How do you cable the two Nodes to the enclosure (D6000 A) during the re-racking process?

A NodeB Slot1 P1 to Drw1 IOMB P1

NodeA Slot1 P1 to Drw2 IOMB P2

NodeB Slot2 P2 to Drw2 IOMB P2

NodeA Slot2 P2 to Drw1 IOMB P2

SAS Interconnect DRW1 IOMA-IOMB DRW2, DRW1 IOMB-IOMA DRW1

B. NodeA Slot1 P2 to Drw1 IOMB R2

NodeB Slot2 P1 to Drw1 IOMAP1

NodeB Slot2 P2 to Drw1 IOMA P1

NodeA Slot1 P1 to Drw1 IOMB P2

SAS Interconnect DRW1 IOMA to IOMB DRW2

A.B.

NodeB Slot1 P1 to Drw2 IOMA P2

NodeB Slot1 P2 to Drw1 IOMB P1

NodeA Slot1 P1 to Drw1 IOMA P1

NodeA Slot1 P2 to Drw2 IOMB P2

SAS Interconnect DRW1 IOMA-IOMA DRW2, DRW2 IOMB-IOMB DRW1

NodeA Slot2 P2 to Drw1 IOMB R3

NodeA Slot2 P2 to Drw2 IOMB P2

NodeB Slot2 P1 to Drw1 IOMA P2

NodeB Slot2 P1 to Drw2 IOMB P1

SAS Interconnect DRW2 IOMA-IOMA DRW1, IOMB-IOMB DRW2



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C. D.

Correct Answer: A

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