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**QUESTION 1**

On VNX Unified series X-blade, which is the correct cabling configuration for the 4-port 8 Gb FC I/O module in slot 0?

- A. Two ports for tape backup and two for SP A and SP B back-end connectivity.
- B. All four ports connected to SP A and SP B for high availability.
- C. Two ports for tape backup and two for external SAN replication.
- D. Four ports for NDMP tape backup.

Correct Answer: A

QUESTION 2

When performing an installation recovery of VNX OE File to pre-VIA initialization state what impact should be considered?

- A. Reboot the primary DM to force a configuration backup to the standby DM prior to the cleanup.
- B. The back-end cleanup process destroys all file systems and back-end storage.
- C. File systems are preserved but the Control Station and Data Movers must be reconfigured.
- D. File systems are preserved but exports and share configuration must be restored.

Correct Answer: B

QUESTION 3

You are sent to a secure customer site to install a VNX, where the use of cell phones and mobile hot spots is prohibited. When you arrive you find that your VNX Installation procedure file is corrupted.

Using one of the customer's workstations where can a copy of the VNX installation procedure be found?

- A. mydocs.emc.com/VNX
- B. support.emc.com/VNX
- C. emc.com/engineering/VNX
- D. powerlink.emc.com/VNX

Correct Answer: A

QUESTION 4

What is the recommended corrective action to take if a mistake was made during initialization of a VNX Unified array?



- A. Reset the VNX for VIA
- B. Reboot the Data Movers
- C. Rerun VIA
- D. Reboot Control Station 0

Correct Answer: A

QUESTION 5

On a VNX Unified storage system, which file components are responsible for system management, access and failover?

- A. Control Stations 0 and 1; Data Movers 2 and 3
- B. Control Station 0; Data Mover 2
- C. Control Station 0; SPA, and SPB; first DAE
- D. DPE; Data Movers 2 and 3; SPA

Correct Answer: A

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