

# E20-690<sup>Q&As</sup>

VNX Solutions Specialist Exam for Platform Engineers

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### **QUESTION 1**

What does UDoctor analyze to determine if an alert needs to be dialed home to EMC?

- A. Event XML file
- B. SPCollect files
- C. Array Configuration Report
- D. Array Issues Summary

Correct Answer: A

#### **QUESTION 2**

You are working on a VNX Block system that has a fault LED illuminated on a DAE. What action would you take to further analyze the system status?

- A. Launch USM and perform a Verify Storage System operation.
- B. Install VNX Analyzer to capture the DAE hardware status.
- C. Perform a background verify operation on the system\\'s LUNs.
- D. Trespass the system\\'s LUNs to the peer storage processor.

Correct Answer: A

#### **QUESTION 3**

Which describes a direct-attached VNX gateway system with a VNX Block back end?

- A. Each Data Mover has two paths to the VNX Block system where each of the two Data Mover HBAs has a single path to an SP.
- B. Each Data Mover has four paths to the VNX Block system where each of the two Data Mover HBAs has a path to SP A and SP B.
- C. Each Data Mover has eight paths to the VNX Block system where each of the four Data Mover HBAs has a path to SP A and SP B.
- D. Each Data Mover has four paths to the VNX Block system where each of the four Data Mover HBAs has a single path to an SP.

Correct Answer: A

## **QUESTION 4**



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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 5**

You have just replaced a defective component in a Data Mover. Which command can be run to verify the system returns no errors?

- A. # /nas/bin/nas\_checkup
- B. # /nas/bin/nas\_server -info -all
- C. # watch /nasmcd/getreason
- D. # dmesg

Correct Answer: A

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