

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

VNX Solutions Specialist Exam for Platform Engineers

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**QUESTION 1**

By default, how does USM install new VNX OE software for Block and File?

- A. USM installs the VNX for File software first, then installs the VNX for Block software on a VNX.
- B. USM installs the File language package first, then installs the block language package.
- C. USM installs the VNX for block software first, then installs the VNX for file software on a VNX
- D. USM installs the VNX for File software on either a file-only system or Unified system. The VNX for Block software on the system remains unchanged.

Correct Answer: A

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**QUESTION 2**

You are diagnosing a connectivity issue with a VNX array SP. What URL will access the SP using RemotelyAnywhere?

- A. `https://\"SP IP ADDRESS\":9519`
- B. `https://\"SP IP ADDRESS\":8080`
- C. `https://\"UNISPHERE IP ADDRESS\":81`
- D. `https://\"SP IP ADDRESS\"/setup`

Correct Answer: A

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**QUESTION 3**

In a VNX for File system, what is connected to the Control Station Eth1 port?

- A. Secondary Control Station
- B. Primary DM MGMT network
- C. Secondary DM MGMT network
- D. Customer Network for MGMT

Correct Answer: A

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**QUESTION 4**

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

- A. Launch USM and capture diagnostic data from the system.

- B. Install VNX Analyzer to capture the DME hardware status.
- C. Perform a background verify operation on the control LUNs.
- D. Trespass the control LUNs to the peer storage processor.

Correct Answer: A

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## QUESTION 5

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

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