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**Exam : E20-690**

**Title : VNX Solutions Specialist  
Exam for Platform  
Engineers**

**Version : DEMO**

1.Which VNX enclosures use a common motherboard architecture?

- A. DME and SPE
- B. DPE and SPE
- C. DPE and 25-drive DAE
- D. Control Station and DME

**Answer: A**

2.What protocols does the Data Mover support?

- A. CIFS, NFS, pNFS and MPFS
- B. CIFS, pNFS, and SCSI
- C. MPFS, HTTP, FTP, and NFS
- D. NFS, FC, and CIFS

**Answer: A**

3.What are the minimum components required to configure a VNX5500 for Block storage system?

- A. Control Station, SP, DAE
- B. Control Station, SP, DME
- C. SP, DME, DAE
- D. SPS, SPE, DAE

**Answer: D**

4.Which kind of back-end bus connectivity is supported on a VNX storage system?

- A. 4 lane 6 Gb/s SAS
- B. 4 lane 6 Gb/s FC
- C. 2 lane 6 Gb/s SAS
- D. 2 lane 6 Gb/s FC

**Answer: A**

5.How are SAS bus hardware IDs configured for the VNX enclosures?

- A. Automatically assigned during system boot process
- B. Assigned by the address switch located on each enclosure
- C. Assigned by Unisphere Service Manager
- D. Assigned by the Backend Bus Reset Wizard in Unisphere

**Answer: A**