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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