

E20-690^{Q&As}

VNX Solutions Specialist Exam for Platform Engineers

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QUESTION 1

A customer asks your help in determining which types of DPE and disk drives are supported in a VNX storage system. How would you respond?

- A. 2U DPE with either fifteen 2.5" SAS or twenty-five 3.5" EFD disk drives
- B. 3U DPE with either fifteen 3.5" EFD, SAS or twenty-five 2.5" SAS disk drives
- C. 4U DPE with either fifteen 3.5" FC, EFD or twenty-five .2.5" SAS disk drives
- D. 3U DPE with either fifteen 2.5" EFD, FC or twenty-five 2.5" EFD disk drives

Correct Answer: B

QUESTION 2

When should an SP\\'s non-maskable interrupt button be pushed?

- A. SP is hung or non-responsive
- B. After a successful code upgrade
- C. Prior to a DIMM replacement
- D. To reboot the SP

Correct Answer: A

QUESTION 3

On the VNX Gateway platform, which I/O module slot and FC ports are reserved for tape devices?

- A. slot 0, ports 2 and 3
- B. slot 1, ports 2, and 3
- C. slot 0, ports 3 and 4
- D. slot 1, ports 1 and 2
- Correct Answer: A

QUESTION 4

During a VNX maintenance activity you observe a front blue enclosure LED is now on. What status does this indicate?

A. Related enclosure is powered up



- B. Related enclosure is powered down
- C. No faults in the related enclosure exist
- D. Enclosure is in a degraded state

Correct Answer: A

QUESTION 5

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
- Correct Answer: D

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