
Question: 1

Which two Channel Blade types are supported on the VSP Gx00 series? (Choose two.) Choose 2 answers

- A. FC
- B. SAS
- C. iSCSI
- D. FICON

Answer: A, C

Question: 2

Which model of the VSP Gx00 series can be upgraded to another VSP Gx00 model?

- A. VSP G200
- B. VSP G400
- C. VSP G600
- D. VSP G800

Answer: B

Question: 3

Which component in the VSP Gx00 series provides the CFM and the cache with power in case of power outage?

- A. Backup Module
- B. Battery Module
- C. Cache Module
- D. Power Module

Answer: B

Question: 4

What are two features of the VSP Gx00 series? (Choose two.)

Which two statements are true regarding the VSP Gx00 series? (Choose two.) Choose 2 answers

-
- A. All the systems support cache memory up to 2TB.
 - B. All the systems support FMD, SSD, SAS and NL-SAS drives.
 - C. All the systems support 8 and 16 Gb Fibre Channel CHB types.
 - D. All the systems support FC and SATA drives.

Answer: B, C

Question: 5

What does Universal Volume Manager (UVM) allow on the VSP Gx00 systems?

- A. to create virtual servers
- B. to use MPs on the attached disk storage
- C. to create LUNs on the attached disk storage
- D. to map disk space from the attached disk storage

Answer: A