Hitachi Vantara

HQT-4180 Exam

Hitachi Vantara Qualified Professional - VSP Midrange Family Installation

Questions & Answers
Demo

Version: 4.0

Question: 1

What are two functions of the LAN Blade in the VSP Midrange family? (Choose two.)

A. It provides the LAN connection to the file module.
B. It provides the maintenance port connecting to the MPC.
C. It provides the iSCSI connection to the servers.
D. It provides the management port connecting to the customer LAN.

Answer: A, D

Explanation:

Reference:
https://knowledge.hitachivantara.com/Documents/Storage/VSP_G130_GF350_GF370_GF700_GF900/88
-04-0x/About_Your_System/VSP_G700_Hardware/02_VSP_G700_Controller

Question: 2

A customer wants to upgrade a VSP G700 to 512 GB RAM capacity.
What is the valid CFM configuration?

A. two BM35 per controller
B. two BM45 per controller
C. one BM45 per controller
D. two BM35 per system

Answer: B

Explanation:

Reference: https://www.hitachivantara.com/en-us/products/storage/storage-family/vsp-gx00

Question: 3

How many batteries does a VSP E1090 have per controller (CTL)?

A. 1
B. 2
C. 3

D. 4

Answer: B

Question: 4

A customer has a VSP G370 with the encryption license key installed. They now want to have all the DP-Volumes of a certain pool located on encrypted RAID Groups.
What are two requirements? (Choose two.)

A. The controller board must support encryption.
B. The RAID level of RAID Groups in the pool must be RAID 6.
C. At least 20 GB of Shared Memory must be installed.
D. The RAID Groups in the pool must be formatted with encryption enabled.

Answer: A, D

Explanation:

Reference:
https://knowledge.hitachivantara.com/Documents/Storage/VSP_G130_GF350_GF370_GF700_GF900/88-02-0x/System_Management_with_SVP/System_Configuration/14_Managing_license_keys

Question: 5

Which three RAID configurations are supported by VSP Midrange systems? (Choose three.)

A. 2D + 2D
B. 4D + 1P
C. 7D + 1P
D. 8D + 1P
E. 10D + 2P

Answer: B, D, E

Explanation:

Reference: https://knowledge.hitachivantara.com/Documents/Storage/VSP_G1X00_and_VSP_F1500/80-06-2x/Hardware_Guide/Hardware_architecture