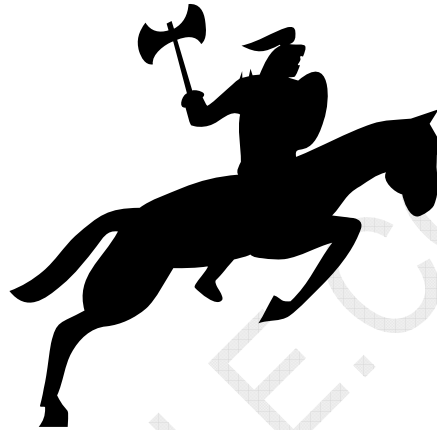


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THE TOTAL NUMBER OF QUESTIONS IS 71

QUESTION NO: 1 Using Command View EVA, which attributes are displayed for HSV2x0 Controller Properties. Select THREE.

- A. mirror port states
- B. temperature sensors
- C. UPS voltage indicators
- D. cache battery module states
- E. levels of protection from shelf failures

Answer: A, B, D

QUESTION NO: 2 What are two capabilities of the HP Command View EVA Perf? Select TWO.

- A. review port status
- B. creation of vdisks
- C. display SAN topology
- D. collect host connection data
- E. review capacity planning data

Answer: A, D

QUESTION NO: 3 What is the maximum number of disk enclosures for an EVA6000?

- A. 4
- B. 6
- C. 8
- D. 18

Answer: C

QUESTION NO: 4 What does the EVA provide in a heterogeneous environment? Select TWO.

- A. mainframe support
- B. no single point of failure
- C. reliable and infinitely scalable
- D. modular and scalable storage
- E. preconfigured operating system solutions

Answer: B, D

QUESTION NO: 5 A customer requires a six hour call-to-repair commitment. Which minimum type of HP Care Pack Service is appropriate?

- A. HP Support Plus
- B. HP Critical Service
- C. HP 4 Hour, 24x7 Hardware Support
- D. HP Proactive Essentials 24x7 Unlimited

Answer: B

QUESTION NO: 6 What is the best practice when adding disks to an EVA 2C8D for a Robust Availability Configuration?

- A. After adding the disks, delete and recreate the disk group.
- B. Add disks in multiples of eight; distributed evenly across the shelves.
- C. Install any number of disks and assign each of them individually to the appropriate redundant storage set.
- D. After installing a single disk, wait until leveling has taken place in the existing disk group before you install the next disk.

Answer: B

QUESTION NO: 7 Which methods are available to provide system administrators direct notification of Field Replaceable Unit (FRU) failures? Select TWO.

- A. e-mail
- B. RPC traps
- C. SCMI traps
- D. SNMP traps
- E. syslog event

Answer: A, D

QUESTION NO: 8 Which disks are used to optimize price per capacity for your EVA storage subsystem? Select TWO.

- A. higher performance disks
- B. near online disks
- C. larger capacity disks
- D. smaller capacity disks

Answer: B, C

QUESTION NO: 9 Why would you consider configuring two separate disk groups instead of a single one? Select TWO.

- A. higher availability
- B. lower cost of ownership
- C. higher storage efficiency
- D. better database performance
- E. better utilization of disk space

Answer: A, D

QUESTION NO: 10 How many FC switched fabric connections are there on each M5314A drive enclosure?

- A. 0
- B. 2
- C. 4
- D. 8

Answer: A

QUESTION NO: 11 How is the drive enclosure address assigned?

- A. by the loop switches
- B. by the enclosure address bus
- C. by the HSV controllers at power up
- D. by the order that the drive enclosures are powered up

Answer: B

QUESTION NO: 12 What does the EMU do? Select TWO.

- A. powers off HSV controllers
- B. monitors disk enclosure temperatures
- C. monitors disk enclosure and controller temperature sensors
- D. reports disk enclosure events through the Enclosure Address Bus (EAB)

Answer: B, D

QUESTION NO: 13 In an EVA4000, what happens to the remaining disk enclosures when one disk enclosure becomes unavailable?

- A. The remaining enclosures are unaffected.
- B. The remaining enclosures shut down to retain data consistency.
- C. The HSV controllers reroute the data around the unavailable enclosure.
- D. The remaining enclosures reset enclosure addresses to bypass the failed enclosure.

Answer: A

QUESTION NO: 14 Click the Task button. The graphic shows a partial illustration of the drive enclosure front view. Using drag and drop, match each label to the corresponding status indicator.