



## [HP HP0-402](#)

**Exam Name:** *Implementing HP Enterprise Virtual Array Solutions*

**Q & A :** 71 Q&As

***Pdf Demo***

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Exam : HP HP0-402

Title : Implementing HP Enterprise Virtual Array Solutions

1. 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: BD

2. What happens when you have the simultaneous loss of two physical disks within the same Redundant Storage Set (RSS) containing only a Vraid5 virtual disk?

- A. Vraid5 fails and there is data loss.
- B. The data from the failed disk drives is reconstructed.
- C. Data on the remaining disks in the RSS is releveled.
- D. The Vraid5 virtual disk enters degraded mode and data is preserved.

Answer: A

3. What are two capabilities of the HP Command View EVAPerf? 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: AD

4. 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: BC

5. 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: ABD

6. 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

7. What is the maximum number of disk enclosures for an EVA6000?

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

Answer: C

8. You have a disk group set to double protection level that contains only Vraid1 virtual disks. What happens when you have the simultaneous loss of two physical disks from different mirrored pairs within the same Redundant Storage Set (RSS)?

- A. Vraid1 data migrates to Vraid5.
- B. The Vraid1 fails and there is data loss.
- C. The data from the failed disks is reconstructed.
- D. The Vraid1 virtual disk stays in degraded mode and data is preserved.

Answer: C

9. 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: AD

10. 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

11. 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

12. How many FC switched fabric connections are there on each M5314A drive enclosure?

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

Answer: A

13. 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

14. 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: BD

15. 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: AD

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