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Q&A

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Exam : HP0-J73

Title : Foundations of HP Storage Solutions

Version : Demo

1.Which features would lead you to position an HP 3PAR StoreServ 7200 as a replacement for an existing HP 8100 Enterprise Virtual Array? (Select two)

- A. Similar feature set
- B. Compatible replication protocol
- C. Faster disk spindle speeds
- D. Thin provisioning
- E. Seamless data migration

Answer: D,E

2.Which drive interconnect technology uses SCSI commands and a serial bus?

- A. SAS
- B. iSCSI
- C. SDI
- D. SATA

Answer: A

3.Which device facilitates the migration of data between heterogeneous storage systems?

- A. HP SN6000
- B. HP 2408
- C. HP MPX200
- D. HP SN8000C

Answer: C

4.Which HP-hosted portal can be used to collect and share customer hardware details, warranties, and support contracts?

- A. HP System Management homepage
- B. HP Smart Update Portal
- C. HP Insight Online
- D. HP Insight Control

Answer: C

5.HOTSPOT

Match the RAID characteristics to the RAID type:

highest write performance

N-1 useable drives

Mirrors data on multiple drives

highest write performance

▼

RAID 0

RAID 5

RAID 6

RAID 1+0

N-1 useable drives

▼

RAID 0

RAID 5

RAID 6

RAID 1+0

Mirrors data on multiple drives

▼

RAID 0

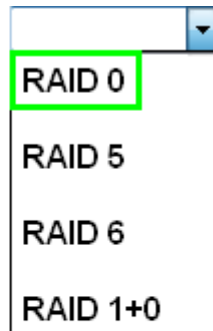
RAID 5

RAID 6

RAID 1+0

Answer:

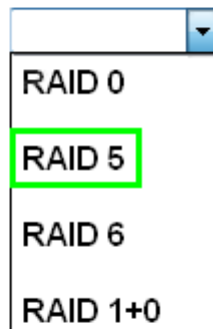
highest write performance



A dropdown menu with a blue arrow icon on the right. The menu is open, showing four options: RAID 0, RAID 5, RAID 6, and RAID 1+0. The option RAID 0 is highlighted with a green border.

- RAID 0
- RAID 5
- RAID 6
- RAID 1+0

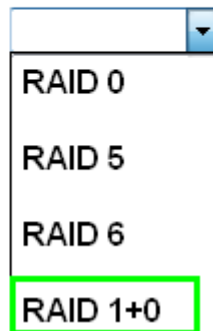
N-1 useable drives



A dropdown menu with a blue arrow icon on the right. The menu is open, showing four options: RAID 0, RAID 5, RAID 6, and RAID 1+0. The option RAID 5 is highlighted with a green border.

- RAID 0
- RAID 5
- RAID 6
- RAID 1+0

Mirrors data on multiple drives



A dropdown menu with a blue arrow icon on the right. The menu is open, showing four options: RAID 0, RAID 5, RAID 6, and RAID 1+0. The option RAID 1+0 is highlighted with a green border.

- RAID 0
- RAID 5
- RAID 6
- RAID 1+0

Explanation:

Highest write performance – RAID 0

N-1 useable drives – RAID 5

Mirrors data on multiple drives – RAID 1+0