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## **Q&A**

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**Exam** : **HP2-K09**

**Title** : Supporting MSL2024 and  
MSL4048 Tape Libraries

**Version** : Demo

1.Which SCSI signaling is supported with the MSL2024 and MSL4048 Tape Libraries? (Select two.)

- A. SE (single ended)
- B. SAS (serial attached SCSI)
- C. LVI (low voltage incremental)
- D. LVD (low voltage differential)
- E. HVD (high voltage differential)

**Answer:** BD

2.What is the maximum cable length on an LVD SCSI bus.?

- A. 9.84 ft (3 m)
- B. 19.68 ft (6 m)
- C. 39.37 ft (12 m)
- D. 82.02 ft (25 m)

**Answer:** C

3.What is the maximum native storage capacity of the MSL4048 Tape Library with an Ultrium 960 drive and all media slots loaded?

- A. 9.6 TB
- B. 19.2 TB
- C. 24.0 TB
- D. 36 TB

**Answer:** B

4.Which features are used by the LTO Ultrium tape family? (Select three.)

- A. cartridge memory
- B. global storage link
- C. adaptive tape speed
- D. adaptive compression
- E. adaptive cleaning heads
- F. media recognition system

**Answer:** ACD

5.Which tape drive format uses helical scan technology?

- A. AIT
- B. SDLT
- C. LTO-3
- D. Travan

**Answer:** A

6.What is the recommended maximum number of Ultrium 448 drives per SCSI bus when connected to an ULTRA320 HBA?

- A. 1
- B. 2

C. 3

D. 4

**Answer: B**

7.What is the maximum number of drives the MSL4048 can support? (Select two.)

A. 2 Ultrium 960 tape drives

B. 4 Ultrium 960 tape drives

C. 4 Ultrium 448 tape drives

D. 2 Ultrium 448 tape drives

E. 2 Ultrium 448 tape drives and 1 Ultrium 960 tape drive in mixed configuration

**Answer: AC**

8.You are connecting an MSL2024 or MSL4048 library to a Fibre Channel SAN. Which statement is correct?

A. One host only can have access to the tape devices.

B. Each tape device can be accessed by only one host.

C. All hosts can have shared access to the tape devices.

D. Only hosts with HP Data Protector installed can share tape devices.

**Answer: C**

9.Which scheme reflects the slot numbering of an MSL2024 Tape Library?

A. vertical columns from top to bottom, starting at the rear

B. vertical columns from bottom to top, starting at the front

C. horizontal rows from rear to front, starting at the top row

D. horizontal rows from front to rear, starting at the bottom row

**Answer: D**

10.Which host interfaces (HBA) can be used for the tape drives of MSL2024 and MSL4048 Tape Libraries? (Select two.)

A. Ultra 320 SCSI for the Ultrium 448 SCSI tape drive

B. Ultra 320 SCSI for the Ultrium 960 SCSI tape drive

C. 2Gb/s Fibre Channel HBA for the Native Fibre Channel Ultrium 960 tape drive

D. 1Gb/s Fibre Channel HBA for the Native Fibre Channel Ultrium 960 tape drive

E. 2Gb/s Fibre Channel HBA for the Native Fibre Channel Ultrium 960 tape drive

**Answer: AB**

11.Where are the magazines of an MSL2024 Tape Library located?

A. at the left side with one mailslot

B. at the right side with one mailslot

C. at both sides with one mailslot at the left side

D. at both sides with one mailslot at the right side

**Answer: C**

12.What is the host interface of the Ultrium 448 tape drive?

- A. Ultra 160 SCSI
- B. Ultra 320 SCSI
- C. 2Gb Fibre Channel
- D. 4Gb Fibre Channel

**Answer: A**

13.Which OCP parameters must be set before connecting to MSL2024 or MSL4048 libraries with RMI?  
(Select three.)

- A. network enabled
- B. service password
- C. web server enabled
- D. valid network settings
- E. administrator password
- F. serial connection enabled

**Answer: ADE**

14.Which HP tape solution provides 400GB native capacity with 80MB/s native performance?

- A. SDLT 320
- B. SDLT 600
- C. Ultrium 460
- D. Ultrium 960

**Answer: D**

15.Which HP tape drive solution incorporates WORM functionality? (Select two.)

- A. SDLT 600
- B. SDLT 320
- C. Ultrium 460
- D. Ultrium 960
- E. DLT VS160

**Answer: AD**