



[HP HP0-J12](#)

Exam Name: Supporting ESL E-Series and EMLE-Series Libraries

Q & A : 120 Q&As

Pdf Demo

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Exam : HP HP0-J12

Title : Supporting ESL E-Series and EML E-Series Libraries

1. What can you do to speed up the power-on process while troubleshooting an EML 71e library?

- A.Remove all media from the library.
- B.Power-on the library with the load port door open.
- C.Disable the auto audit, remembering to re-enable it and reboot the library before leaving the customer site.
- D.Configure inventory mode to bar code labels not required, remembering to reset bar code labels required before leaving the customer site.

Answer: C

2. What does the cabinet controller assembly of an ESL E-Series tape library provide a SCSI interface to?

- A.tape devices
- B.library robotics
- C.management interface card
- D.e2400-160 Interface Controller

Answer: B

3. Click the Exhibit button.

Which ESL E-Series tape library component does the exhibit display?

- A.cluster controller
- B.cabinet controller
- C.Interface Manager
- D.Interface Controller

Answer: C

4. What are the main considerations when choosing a location for an EML E-Series tape library? (Select three.)

- A.floor space
- B.room height
- C.power requirements
- D.lighting requirements
- E.grounding requirements
- F.distance to disk storage

Answer: ACE

5. Which tape device attribute does the ESL E-Series tape library Interface Manager use to determine the physical location of each tape drive in the library?

- A.bus number
- B.SCSI address
- C.serial number
- D.drive slot position

Answer: C

6. Click the Exhibit button.

In the exhibit, which item number represents the host Fibre Channel connections?

- A.4
- B.6
- C.9
- D.10

Answer: C

7. Click the Exhibit button.

Which component is connected to port E1 of the cluster controller if it is in drive cluster 0 of an ESL E-Series tape library?

- A.cabinet controller
 - B.Interface Controller
 - C.lower cluster controller
 - D.Interface Manager card
- Tape Library

Answer: A

8. Click the Exhibit button.

Which ESL E-Series tape library component (used to carry data cartridges to a secondary cabinet) is shown in the figure?

- A.CLM arm
- B.CLM controller
- C.picker assembly
- D.cartridge transfer robot

Answer: A

9. Click the Exhibit button.

Which ESL E-Series tape library configuration is shown in the Operator Control Panel Library screen?

- A.last cabinet
- B.primary cabinet
- C.secondary cabinet

D. stand-alone cabinet

Answer: B

10. Click the Exhibit button.

What is the maximum supported number of drives that can be installed in a CLM configuration?

A. 40

B. 44

C. 60

D. 64

Answer: B

11. What must be configured in CommandView TL when manually adding an ESL E-Series library?

A. library IP address

B. library serial number

C. tape drive and robot SCSI IDs

D. Interface Manager user name and password

Answer: A

12. Click the Exhibit button.

What does Number 2 on the exhibit represent?

A. x axis motor

B. y axis motor

C. optical scanner

D. home position sensor

Answer: B

13. What are possible causes of inventory failure in ESL E-Series tape libraries? (Select two.)

A. The library has a drive failure.

B. One of the clusters is disconnected.

C. The library front is facing bright sunlight.

D. Unapproved bar code labels are being used.

E. The Interface Controller is disconnected from the Fibre Channel switch.

Answer: CD

14. What are advantages of using Secure Manager EML? (Select two.)

A. It allows library partitioning.

B. Management of direct backup is allowed.

C. It provides faster access to tape devices.

D. Device level mapping is easily configured.

E. User access management is easily configured.

Answer: AD

15. What is reported by the LP/PNL sensor of an ESL E-Series tape library?

A. library door status

B. x-axis motor position

C. y-axis motor position

D. magazines and load ports status

Answer: D

16. Which HP document provides the most current, supported configurations for Enterprise class libraries in a SAN environment?

A. Service Guide

B. SAN Design Guide

C. EBS Compatibility Matrix

D. training course documentation

Answer: C

17. What is the hard wired IP address of the Interface Manager card in an EML E-Series tape library on the private network?

A. 1.1.1.1

B. 10.0.0.1

C. 192.168.2.1

D. 155.155.155.1

Answer: C

18. What are the standard cabling requirements for the Interface Manager card of an EML E-Series tape library?

- A. 4 x Ethernet to interface controllers, 1 x Ethernet to robotics controller, 1 x Ethernet to LAN
- B. 4 x Ethernet to interface controllers, 1 x Fibre Channel to robotics controller, 1 x Ethernet to LAN
- C. 4 x Fibre Channel to interface controllers, 1 x Ethernet to robotics controller, 1 x Ethernet to LAN
- D. 4 x Fibre Channel to interface controllers, 1 x Fibre Channel to robotics controller, 1 x Ethernet to LAN

Answer: A

19. Which parts of the Extended Tape Library Architecture are SNIA compliant and support the Storage Management Initiative Specifications (SMI-S)? (Select two.)

- A. Secure Manager
- B. Interface Manager
- C. Interface Controller
- D. Robotics Controller
- E. Command View Tape Library

Answer: BE

20. What is the purpose of the Stop button on the Operator Control Panel of ESL E-Series tape libraries?

- A. to halt the robotics
- B. to restart the library
- C. to shut down the library
- D. to pause a running backup process

Answer: A

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