Exam Code: HP0-045

Exam Name: Supporting the ESL E-Series Libraries

Vendor: HP

Version: DEMO

Part: A

1: What is required to access the Advanced Secure Manager features in Command View ESL?
A.the appropriate license key
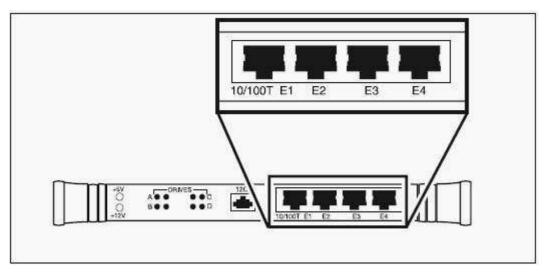B.valid user access permissions
C.a special administrator password
D.a suitable advanced user account
Correct Answers: A

2: Click the Exhibit button.
Which component is connected to port E1 of the cluster controller if it is in drive cluster 0?

A.cabinet controller
B.interface controller
C.lower cluster controller
D.Interface Manager card
Correct Answers: A

3: What does the OCP display when a library hangs because there are more than one hundred unlabeled tape cartridges in the library?
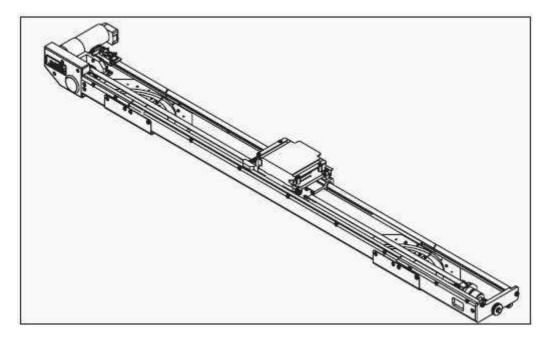A.Error 22
B.Please wait
C.Going on line
D.Inventory failure
Correct Answers: C

4: Click the Exhibit button.
Which tape library component (used to carry data cartridges to a secondary cabinet) is shown on the figure?

A.CLM arm
B.CLM controller
C.picker assembly
D.cartridge transfer robot
Correct Answers: A

5: Which scheme is used in the command line interface for drive and slot numbers in ESL E-Series tape libraries?
A.0 based
B.1 based
C.2 based
D.Hex based
Correct Answers: B

6: Which port number is required when starting a Command View TL session?
A.2301
B.4095
C.4444
D.5555
Correct Answers: B

7: You are performing a firmware upgrade using Command View TL and a Telnet session terminates it prematurely. What is the most likely outcome?
A.The Telnet session is automatically aborted.
B.Telnet automatically aborts the other session, but the upgrade continues.
C.Command View TL takes precedence and continues the firmware upgrade.
D.The firmware upgrade aborts and the device being upgraded may need physical repair.
Correct Answers: D

8: 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

Correct Answers: B

9: Which capabilities of a TCP/IP connection are delivered by the Simple Internet Protocol Plus (SIPP)?

A.small packets and ECC

B.error handling and retries

C.increased bandwidth and performance

D.faster command propagation on inexpensive copper interconnect

Correct Answers: B

10: For which connection, other than the cabinet controller, is the I2C network cable used?

A.external LANs

B.cluster controllers

C.interface management cards

D.Fibre Channel interface controllers

Correct Answers: B

11: Which tape device attribute does the 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

Correct Answers: C

12: How often is the Command View TL Health Summary screen updated?

A.every 30 seconds

B.at 15 minute intervals

C.whenever the library status changes

D.configurable to any value up to 900 seconds

Correct Answers: C

13: Which ESL E-Series tape library operations require Command View TL?

A.Licensing and Interface Manager configuration

B.Basic and Advanced Secure Manager configuration

C.Licensing and Advanced Secure Manager configuration

D.Interface Manager and Advanced Secure Manager configuration

Correct Answers: C

14: Identify the default username and password for the Interface Manager command line interface of an ESL E-Series tape library.
A.root, pwd
B.cliadmin, clipwd
C.admin, password
D.administrator, administrator
Correct Answers: B

15: What is connected to the cluster controller card by the drive cluster Ethernet cables of an ESL E-Series tape library?
A.cabinet controller
B.robotics controller
C.local area network
D.internal private network
Correct Answers: D