

**Exam Code:** HP0-205

**Exam Name:** Supporting the Enterprise Modular Library

**Vendor:** HP

**Version:** DEMO

## **Part: A**

1: You are at a customer site to repair an EML E-Series tape library. What is the first thing to consider before replacing any defective parts?

- A.the part replacement procedure
- B.how the fault was caused
- C.customer site procedures
- D.firmware revision levels

**Correct Answers: C**

2: Which EML E-Series tape library FRU has a Command Line Interface port?

- A.interface controller card
- B.robotics controller card
- C.Interface Manager memory card
- D.Interface Manager card

**Correct Answers: D**

3: Which HP software can be used to calculate the actual compression ratio of backup data?

- A.Performance Analysis Tool
- B.Library and Tape Tools
- C.I/OMETER
- D.DPMETERM

**Correct Answers: B**

4: What is the most critical factor affecting performance at the disk subsystem during a backup?

- A.disk connection speed
- B.disk fragmentation
- C.tape feed speed
- D.compression ratio

**Correct Answers: B**

5: An EML E-Series tape library is powered on. Before opening the library front door, \_\_\_\_\_.

- A.operable robotics must be parked
- B.the library must be powered off
- C.the Operator Control Panel must indicate "service request"
- D.cartridges must be removed from the load ports

**Correct Answers: A**

6: Excessive R/W-head wear due to tape repositioning is a result of not providing the correct \_\_\_\_\_.

- A.feed speed
- B.block size
- C.file size
- D.compression ratio

**Correct Answers: A**

7: Which component of the EML E-Series tape library is located in the top cPCI slot in the library base module card cage?

- A.Interface Manager memory
- B.robotics controller
- C.interface controller
- D.Interface Manager

**Correct Answers: B**

8: Compared to an Ultrium 460 tape drive, the transfer rate for native data of an Ultrium 960 drive is \_\_\_\_.

- A.slightly lower
- B.approximately the same
- C.approximately 2 times higher
- D.more than 2.5 times higher

**Correct Answers: D**

9: Which option of Command View TL is used to collect configuration information and execute a Device Analysis test on the selected device or devices for an EML E-Series tape library?

- A.backup configuration
- B.get config
- C.report event logs
- D.generate support ticket

**Correct Answers: D**

10: Which file factor does NOT affect performance of tape devices in a SAN environment?

- A.extension
- B.compressibility
- C.directory depth
- D.size (larger is better)

**Correct Answers: A**

11: Where do you find information regarding backup performance in a SAN environment? Select TWO.

- A.SAN Design Guide
- B.EBS Design Guide
- C.EBS Compatability Matrix
- D.Performance Troubleshooting Guide
- E.EML E-Series User Guide

**Correct Answers: B D**

12: You are at a customer site to repair an EML E-Series tape library. What is the last thing you must do after replacing any defective parts?

- A.Identify the cause of the initial fault.

- B. Close the front and rear doors.
- C. Test the library functionality.
- D. Check the cabling.

**Correct Answers: C**

13: Which HP tool is used to measure sequential performance?

- A. Performance Analysis Tool
- B. TapePerf
- C. I/O Meter
- D. HPReadData

**Correct Answers: A**

14: When replacing a failed Ultrium tape drive in an EML E-Series tape library, the library \_\_\_\_.

- A. must be offline with no I/Os going to any other drives
- B. must be powered off before replacing the new drive
- C. automatically recognizes the new drive without rebooting
- D. must be rebooted to recognize the new drive

**Correct Answers: D**

15: When replacing a failed Interface Manager card in an EML E-Series tape library, what must you do to preserve the original configuration information?

- A. Save the configuration to floppy disk and recover the configuration using the serial Command Line Interface.
- B. Print the configuration to file and then restore using ftp.
- C. Backup the configuration and then restore it using Command View TL.
- D. Move the memory card from the old to the new Interface Manager card.

**Correct Answers: D**