

**HIGHER QUALITY
BETTER SERVICE**

CERTTREE

QUESTION & ANSWER



Provide One Year
Free Update!

<https://www.certtree.com>

Exam : 220-1001

**Title : CompTIA A+ Certification
Exam: Core 1**

Version : DEMO

1.A technician needs to configure a high-end workstation with four hard drives for redundancy. The customer wants the end result to have the highest capacity possible but still have the ability to survive a drive failure.

Which of the following RAID levels should the technician configure to accomplish this?

- A. RAID 0
- B. RAID 1
- C. RAID 5
- D. RAID 10

Answer: D

2.A user is configuring a mobile device to retrieve email from an ISP In the process of verifying the connection, the user receives a message stating the outbound connection cannot be completed.

Which of the following BEST describes the user's connection trouble?

- A. SMTP port numbers need to be reconfigured
- B. An alternate IMAP server needs to be selected.
- C. POP3 needs the SSL state reconfigured.
- D. The user needs to connect using SNMP

Answer: A

3.A technician is troubleshooting a network that is experiencing inconsistent connections through one of the network drops in the board room. The technician wants to verify the integrity of the network run but needs to identify which cable comes from the board room. However, none of the network connections in the network room are labeled.

Which of the following are the BEST tools for the technician to use to identify the correct network run to troubleshoot? (Choose two.)

- A. Cable stripper
- B. Cable tester
- C. Tone generator
- D. WiFi analyzer
- E. Multimeter
- F. Probe

Answer: B,E

4.A technician is selecting a projector for a conference room that always has a significant amount of light due to the building design.

Which of the following is the MOST Important property In this case?

- A. Resolution
- B. Lumen output
- C. Keystone
- D. Contrast

Answer: D

5.Which of the following connectors would MOST likely be found on an RG-6 cable?

- A. Molex

B. DB9

C. BNC

D. RJ45

Answer: C