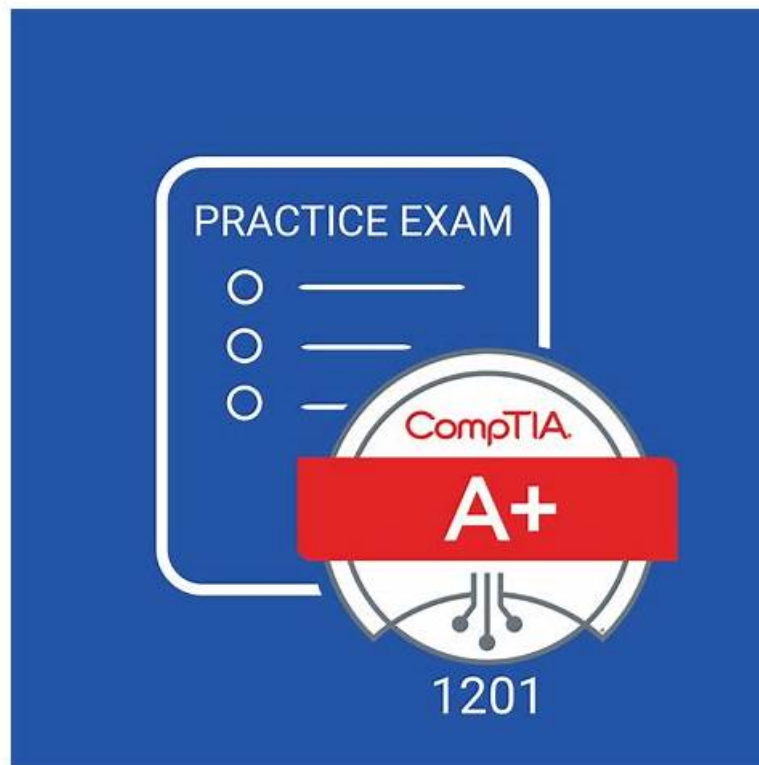


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### CompTIA A+ Certification Exam: Core 1 Sample Questions (Q182-Q187):

#### NEW QUESTION # 182

Which of the following allows for a beam of light to transmit data through a flexible cable?

- A. Thunderbolt
- B. Single-mode fiber
- C. Coaxial
- D. HDMI

**Answer: B**

Explanation:

Single-mode fiber (as well as multi-mode fiber) transmits data using beams of light, allowing for high-speed data transfer over flexible fiber-optic cables.

From CompTIA A+ 220-1101 Official Study Guide, Objective 2.1 - Networking media:

"Fiber optic cables transmit data using light. Single-mode fiber is used for long-distance, high-speed communication." Verified

Source:

\* CompTIA A+ Core 1 (220-1101) Official Study Guide, Chapter 2: Networking Media

\* CompTIA Exam Objectives 220-1101, Domain 2.1

#### NEW QUESTION # 183

A technician installs an upgraded wireless access point. The technician then notices the activity light comes on briefly and turns off. The access point continues to exhibit this behavior repeatedly and does not come online. Which of the following is the most likely cause of this issue?

- A. Channel conflict
- **B. Port flapping**
- C. External interference
- D. High latency

**Answer: B**

Explanation:

Port flapping refers to a network port continuously going up and down, which can prevent the access point from fully coming online.

From CompTIA A+ 220-1101 Official Study Guide, Objective 2.4 - Wired and wireless troubleshooting:

"Repeated loss and restoration of network link is called port flapping and may result in network devices, such as access points, not coming online." Verified Source:

\* CompTIA A+ Core 1 (220-1101) Official Study Guide, Chapter 2: Network Troubleshooting

\* CompTIA Exam Objectives 220-1101, Domain 2.4

#### NEW QUESTION # 184

A technician needs to ensure all data communications on all network devices are encrypted when logging in to the console. Which of the following protocols should the technician enable?

- A. FTPS
- B. SMTP
- C. LDAP
- **D. SSH**

**Answer: D**

Explanation:

SSH (Secure Shell) encrypts data communications for secure remote login and management of network devices, ensuring all console connections are encrypted.

Why Not B (LDAP): LDAP is used for directory services and does not encrypt by default.

Why Not C (FTPS): FTPS encrypts file transfers, not console communications.

Why Not D (SMTP): SMTP is used for email transmission, not for securing login sessions.

CompTIA A+ Exam Reference: Core 1 (220-1201), Section 2.7, network security protocols.

#### NEW QUESTION # 185

After a user builds their first PC, the user needs to install the operating system from a USB drive. Which of the following should the user configure next?

- A. PXE boot
- B. Secure Boot
- **C. Boot order**
- D. BIOS password

**Answer: C**

Explanation:

Comprehensive and Detailed Explanation From Exact Extract (Aligned With CompTIA A+ 220-1201 Study Guide) When installing an operating system from external media (USB flash drive), the motherboard firmware must be instructed to check that device before checking the internal storage.

The CompTIA A+ official objectives describe that technicians must know how to access UEFI/BIOS settings and configure boot priority. Installing an OS from USB requires:

- \* Entering UEFI/BIOS setup
- \* Navigating to the Boot or Startup menu
- \* Setting the USB drive as the first boot device
- \* Saving and exiting to allow the computer to boot from the USB installer This process is specifically referenced in CompTIA A+ material under "BIOS/UEFI settings," where boot sequence / boot order is a fundamental configuration needed for OS installation. Thus, the next step after assembling the PC is to modify the boot order to allow the system to boot from the USB installation media. Why the other options are incorrect

A). BIOS password

Used for system access security; has no relevance to installing an OS from USB.

B). PXE boot

Used for network-based installations, not USB installations.

C). Secure Boot

Controls OS signature validation; not required to be changed for USB installation and is not the next required step.

#### NEW QUESTION # 186

An IT specialist compares Bluetooth and NFC technologies for mobile device connectivity. Which of the following statements accurately describes a key difference between the two?

- A. NFC is faster than Bluetooth when transferring large files between devices.
- **B. NFC works best within a few centimeters, but Bluetooth can connect devices that are up to 32ft (10m) apart.**
- C. NFC consumes more power than Bluetooth, making it less suitable for devices in which battery conservation is crucial.
- D. NFC requires pairing with the receiving host, whereas Bluetooth just needs the available connection.

**Answer: B**

Explanation:

Comprehensive and Detailed In-Depth Explanation:

NFC (Near-Field Communication) operates at very short ranges - usually less than 4cm, and is ideal for quick, secure transactions like contactless payments. Bluetooth supports longer ranges (up to 10 meters or 32 feet) and is suited for ongoing connections like wireless headsets or file transfers.

\* Option A: Bluetooth is faster for large file transfers.

\* Option B: NFC uses less power, not more.

\* Option C: NFC does not require pairing - Bluetooth does.

CompTIA A+ Core 1 Exam Objective Reference:

\* Objective 1.5: Given a scenario, connect and configure accessories and ports of mobile devices.

#### NEW QUESTION # 187

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