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CompTIA A+ Core 1 Exam (2026) Sample Questions (Q203-Q208):

NEW QUESTION # 203

Which of the following networking technologies allows for high-speed data transmission over short distances between devices like smartphones and tablets?

- A. Near-field communication
- B. Infrared
- C. Wi-Fi Direct
- D. Zigbee

Answer: C

Explanation:

Wi-Fi Direct is designed to provide high-speed, short-range wireless communication directly between devices such as smartphones, tablets, laptops, and printers without requiring a traditional wireless access point. According to CompTIA Core 1 (220-1201) networking objectives, Wi-Fi Direct uses standard Wi-Fi radio technology, allowing devices to communicate at speeds comparable to typical wireless LAN connections.

Near-field communication (NFC) operates at extremely short distances (typically a few centimeters) and supports very low data transfer rates, making it unsuitable for high-speed data transmission. Zigbee is a low-power, low-bandwidth protocol commonly used for IoT and home automation devices, not for high-speed data sharing. Infrared requires line-of-sight and offers limited data rates, which restricts its usefulness for modern mobile devices.

Wi-Fi Direct is commonly used for tasks such as file sharing, screen mirroring, and device-to-device printing.

CompTIA emphasizes understanding the differences between short-range wireless technologies, particularly distinguishing high-throughput solutions like Wi-Fi Direct from low-power or proximity-based technologies.

References: CompTIA A+ Core 1 (220-1201) Official Study Guide - Wireless Networking Technologies

NEW QUESTION # 204

A company deploys server machines in a public cloud. Which of the following cloud service models is this an example of?

- A. Platform as a service
- B. Software as a service
- C. Anything as a service
- D. Infrastructure as a service

Answer: D

NEW QUESTION # 205

A user is setting up a gaming PC with multiple GPUs to play highly advanced games. The user's primary concern is that the power supply is sufficient to support these tasks while allowing for future upgrades. Which of the following power supply configurations should the user select?

- A. Multiple-rail
- B. Redundant
- C. Low wattage
- D. Non-modular

Answer: A

Explanation:

For a gaming PC with multiple GPUs, the power supply must safely deliver high current on the 12V rails, since GPUs and CPUs draw most of their power from 12V. A multiple-rail power supply divides the 12V output into separate rails protected by overcurrent protection (OCP). This configuration helps prevent a single rail from being overloaded and can provide safer distribution when several high-draw components (multiple GPUs, high-end CPU) are installed. From a CompTIA A+ Core 1 perspective, selecting PSU characteristics that match system load and expansion needs is key, and multi-rail designs are directly related to supporting multiple high-power devices with better protection controls.

The other options do not meet the goal. Redundant PSUs are typically used in servers for uptime, not consumer gaming builds, and they don't inherently address GPU power distribution. Non-modular only affects cable management and airflow, not power capability or scalability. Low wattage directly conflicts with the requirement for multi-GPU performance and future upgrades. Therefore, the best choice given is multiple-rail.

NEW QUESTION # 206

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

Answer: A

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 # 207

An end user's domain password expires while they are working from home. The end user tries to reset the password using Ctrl+Alt+Delete and then receives the following message:

Configuration information could not be read from the domain controller, either because the machine is unavailable or because access is denied.

Which of the following will resolve this issue?

- A. Reset the account in Active Directory.
- B. Restart the computer.
- C. Join the Wi-Fi network.
- **D. Connect to the VPN.**

Answer: D

Explanation:

To change a domain password from a remote location, the system must communicate with the domain controller. Since the user is working from home, they need to connect to the corporate VPN to establish that secure connection. Without it, the password change cannot be authenticated.

Option A: Restarting will not resolve the lack of connection to the domain controller.

Option C: Resetting the password in AD could help, but doesn't let the user reset it themselves.

Option D: The user may already be on Wi-Fi; the issue is with connecting to the corporate network, not local.

CompTIA A+ Core 1 Exam Objective Reference:

Objective 1.6: Given a scenario, configure basic mobile device network connectivity and application support.

NEW QUESTION # 208

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