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CompTIA A+ Certification Exam: Core 1 Sample Questions (Q338-Q343):

NEW QUESTION # 338

A technician is setting up a home network with the following requirements:

Automatic distribution of IP addresses

. Internet access

Which of the following should the technician configure? (Select two).

- A. Public IP addresses
- **B. DHCP**
- C. Static IP addresses
- **D. Gateway**
- E. APIPA
- F. VPN

Answer: B,D

Explanation:

Explanation

DHCP (Dynamic Host Configuration Protocol) is a protocol that allows a device to automatically obtain an IP address and other

network settings from a DHCP server, such as a home router. This simplifies the network configuration and avoids IP address conflicts. DHCP is a common requirement for home networks that have multiple devices that need Internet access.

A gateway is a device that connects two different networks, such as a home network and the Internet. A gateway usually performs routing functions, which means it determines the best path for packets to reach their destination. A gateway also often performs NAT (Network Address Translation), which allows multiple devices on a home network to share a single public IP address. A gateway is a necessary requirement for home networks that need Internet access.

References

Understanding DHCP on Home Networks

Basic home gateway services: DHCP, DNS, NAT

IP Addresses on Home Networks - A Beginner's Guide

NEW QUESTION # 339

A user reports a cell phone is getting hot. Which of the following are MOST likely to be possible causes? (Choose three.)

- A. Recurring prompts to install OS updates
- **B. Using the device as a Wi-Fi hotspot**
- C. Privileged control
- **D. A failing battery**
- E. Granting too many application camera permissions
- F. Less than 15% free storage space on the phone
- G. A cracked screen
- **H. Too many open applications**

Answer: B,D,H

Explanation:

Using the device as a Wi-Fi hotspot, a failing battery, and too many open applications are the most likely causes of the cell phone getting hot. These actions require the phone to use more power and processing, causing it to heat up.

NEW QUESTION # 340

A user regularly travels to multiple sites to take pictures with a mobile device and transfers those pictures to a computer via a removable SD card. Recently, the SD card was damaged and had to be replaced. Now, the user is unable to save pictures to the new SD card. Which of the following should the user verify first so pictures can be saved to the SD card?

- A. The card is initialized.
- B. The card is a storage device.
- C. The card is correctly formatted.
- **D. The card is not locked.**

Answer: D

Explanation:

When a user is unable to save pictures to a new SD card after replacing a damaged one, the first thing to check is whether the card is locked. Many SD cards have a physical switch on the side that can be toggled to a "locked" position, which prevents data from being written to the card. Ensuring the switch is in the "unlocked" position allows the device to save data to the SD card.

NEW QUESTION # 341

Which of the following standards supports MIMO technology?

- A. 802.11g
- B. 802.11b
- **C. 802.11n**
- D. 802.11a

Answer: C

Which of the following port numbers is used for a file transfer?

- Answer: B**

Port 21 is used by FTP (File Transfer Protocol) for file transfers. Port 53 is for DNS, port 68 is for DHCP, and port 389 is for LDAP.

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