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QUESTION 1

A user is getting very weak signals while trying to connect to the wireless. Which of the following should the user do to help with signal strength?

- A. Call the wireless provider and ask for a T3 circuit.
- B. Move the wireless router to a better location where line of sight is obtained.
- C. Reinstall the operating system to the PC to ensure the newest patches are installed.
- D. Install a hub to ensure there is a clear path for the cables to run.

Correct Answer: B

QUESTION 2

A network technician needs to install network devices in a new building. The building will be a part of the corporate network and has the connection to the core network already. Which of the following devices must be configured in the new building?

- A. Firewall
- B. Switch
- C. Modem
- D. IDS

Correct Answer: C

QUESTION 3

A firewall log reports unencrypted console commands coming in on the WAN interface on the router. Inspection, port 23 is found to berouter. Which of the following should be done to the router?

- A. Block all traffic coming in on that interface.
- B. Use Base64 to obfuscate the console traffic.
- C. Implement a pki to authenticate clients.
- D. Disable the Telnet service on the device.

Correct Answer: A

QUESTION 4

A network manager is drafting a document that outlines what employees can and cannot do when using personal tablets



that are connected to the network. Which of the following is the manager drafting?

- A. An AUP policy
- B. A BYOD policy
- C. A DLP policy
- D. An NDA policy

Correct Answer: A

QUESTION 5

A wireless administrator has configured a secure wireless network that can only be associated to specific domain accounts. This was done to help mitigate any risks associated with the wireless signal propagating outside of the facility. Which of the following has the administrator implemented?

- A. NAC
- B. Implicit deny
- C. WPA2
- D. Geofencing

Correct Answer: C

WPA2 is a type of encryption used to secure the vast majority of Wi-Fi networks. A WPA2 network provides unique encryption keys for each wireless client that connects to it.

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