



CWNA-107^{Q&As}

Certified Wireless Network Administrator

Pass CWNP CWNA-107 Exam with 100% Guarantee

Free Download Real Questions & Answers **PDF** and **VCE** file from:

<https://www.geekcert.com/cwna-107.html>

100% Passing Guarantee
100% Money Back Assurance

Following Questions and Answers are all new published by CWNP
Official Exam Center

-  **Instant Download** After Purchase
-  **100% Money Back** Guarantee
-  **365 Days** Free Update
-  **800,000+** Satisfied Customers





QUESTION 1

The BSA of an AP covers the area used by the sales and marketing department. Thirty-five stations operate in this space. The users indicate that they need more throughput and all stations are 5 GHz capable 802.11ac clients. The current AP configuration uses 20 MHz channels in both 2.4 GHz and 5 GHz. What is the least expensive solution available for increasing throughput for these users without implementing configuration options that are not recommended?

- A. Use a 160 MHz channel on the 5 GHz radio
- B. Use a 40 MHz channel on the 5 GHz radio
- C. Install a second AP in the coverage area
- D. Use a 40 MHz channel on the 2.4 GHz radio

Correct Answer: C

QUESTION 2

What security method is commonly used for VoIP handsets when the infrastructure does not support OKC or FT roaming?

- A. WPA2-Enterprise with EAP-TTLS
- B. WPA2-Enterprise with EAP-TLS
- C. WPA2-Enterprise with PEAP
- D. WPA2 -Personal

Correct Answer: B

QUESTION 3

A natural disaster has occurred in a remote area that is approximately 40 miles from the response team headquarters. The response team must setup a local wireless network using 802.11 WLAN access points. What is the best method, of those listed, for implementation of a network backhaul for communications across the Internet in this scenario?

- A. Temporary wired cable
- B. 802.11 bridging
- C. Cellular/LTE
- D. Temporary wired DSL

Correct Answer: C



QUESTION 4

You are evaluating access points for use in the 5GHz frequency band. What PHY supports this band and supports 80 MHz channels?

- A. OFDM
- B. HT
- C. VHT
- D. ERP

Correct Answer: C

Reference <https://www.cwnp.com/802-11ac-vht-just-the-facts/>

QUESTION 5

Return Loss is the decrease of forward energy in a system when some of the power is being reflected back toward the transmitter.

What will cause high return loss in an RF transmission system, including the radio, cables, connectors and antenna?

- A. The use of cables longer than one meter in the RF system
- B. High output power at the transmitter and use of a low-gain antenna
- C. A Voltage Standing Wave Ratio (VSWR) of 1:1
- D. An impedance mismatch between components in the RF system

Correct Answer: D

[CWNA-107 VCE Dumps](#)

[CWNA-107 Practice Test](#)

[CWNA-107 Exam Questions](#)