

# CWT-100<sup>Q&As</sup>

Certified Wireless Technician

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**QUESTION 1**

What is the maximum channel width supported by 802.11ac (VHT) in the standard?

- A. 40 MHz
- B. 80 MHz
- C. 160 MHz
- D. 20 MHz

Correct Answer: C

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**QUESTION 2**

How many channels are available in the 2.4 GHz frequency band in all regulatory domains? Select one:

- A. 3
- B. 14
- C. 13
- D. 11

Correct Answer: B

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**QUESTION 3**

You have configured a WLAN profile on a client computer for a hidden SSID network. The SSID operates in both 2.4 GHz and 5 GHz. The profile never connects or even attempts to connect. What is the most likely configuration error in the profile or on the computer?

- A. Wrong passphrase
- B. Band selection is configured for 5 GHz-only
- C. Wrong SSID
- D. Band selection is configured for 2.4 GHz-only

Correct Answer: C

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**QUESTION 4**

You are using 802.1X/EAP for enterprise authentication for your WLAN. Where must the RADIUS server's IP address be configured to enable this for the WLAN?

- A. Wireless desktops
- B. Subnet router
- C. Wireless laptops
- D. AP

Correct Answer: D

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#### QUESTION 5

You have five APs and each AP has an average of 63 connected and active clients at any given moment. Many users complain that throughput is poor on the WLAN. You use only channels 1, 6 and 11 in 2.4 GHz on these APs and have configured them with a staggered channel plan. You are not using the 5 GHz radios available in the APs. What action would have the most significant positive impact on performance?

- A. Install two more APs in the 2.4 GHz frequency band
- B. Enable the 5 GHz radios on all five APs
- C. Increase the output power on all five APs
- D. Change the channels to 3 and 7 on two of the APs

Correct Answer: B

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