



# CWNA-108<sup>Q&As</sup>

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### QUESTION 1

When using a spectrum analyzer to look for non-Wi-Fi interference sources, you notice significant interference across the entire 2.4 GHz band (not on a few select frequencies) within the desktop area of a user's workspace, but the interference disappears quickly after just 2 meters. What is the most likely cause of this interference?

- A. USB 3 device in the user's work area
- B. Bluetooth devices in the user's work area
- C. Excess RF energy from a nearby AP
- D. Unintentional radiation from the PC power supply

Correct Answer: D

Reference [https://www.reddit.com/r/electronics/comments/2i2s76/is\\_the\\_emf\\_of\\_a\\_pc\\_without\\_a\\_case\\_much\\_higher/?st=jdr0fxpmandsh=1a61beda](https://www.reddit.com/r/electronics/comments/2i2s76/is_the_emf_of_a_pc_without_a_case_much_higher/?st=jdr0fxpmandsh=1a61beda)

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### QUESTION 2

Which unit of measurement is an absolute unit that is used to quantify received signal power levels on a logarithmic scale?

- A. dBm
- B. SNR
- C. RSSI
- D. VSWR

Correct Answer: A

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### QUESTION 3

You are implementing a VHT-capable AP. Which one of the following channels is available in the 802.11- 2016 standard that was not available before the ratification of 802.11 ac?

- A. 153
- B. 161
- C. 144
- D. 56

Correct Answer: C

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#### QUESTION 4

In a long-distance RF link, which statement about Fade Margin is true?

- A. The Fade Margin is a measurement of signal loss through free space and is a function of frequency and distance.
- B. The Fade Margin of a long-distance radio link should be equivalent to the receiver's low noise filter gain.
- C. A Fade Margin is unnecessary on a long-distance RF link if more than 80% of the first Fresnel zone is clear of obstructions.
- D. Fade Margin is an additional pad of signal strength designed into the RF system to compensate for unpredictable signal fading.

Correct Answer: D

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#### QUESTION 5

You are reconfiguring an AP to use the short guard interval. How long will the new guard interval duration be after the change?

- A. 400 ns
- B. 10 ms
- C. 800 ns
- D. 104 ms

Correct Answer: A

Reference <https://www.sonicwall.com/en-us/support/knowledge-base/170504672960493>

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