

# CWDP-303<sup>Q&As</sup>

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### QUESTION 1

During lunch time in the break room of a company, Wi-Fi connectivity on the 2.4 GHz band is intermittent. Every other time of the day, it works fine. What's the likely cause of this issue?

- A. Employees are using their cell data instead of using the Wi-Fi
- B. The AP in the cafeteria keeps rebooting due to lack of PoE budget on the switch
- C. Toasters and ovens are heating up the air, raising the noise floor with the Wi-Fi on the 2.4 GHz band
- D. Microwaves in the cafeteria are interfering with the Wi-Fi on the 2.4 GHz band

Correct Answer: D

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### QUESTION 2

In a convention center, you have received complaints about the WLAN infrastructure. At this moment, there are only two APs in one auditorium. After analyzing the situation, you determined that there are more client devices than the infrastructure was designed for. There are only two APs to support more than 300 devices using the Wi-Fi at the same time. What should you do to make the Wi-Fi work as expected?

- A. Redesign the entire WLAN
- B. Quickly add more APs
- C. Upgrade the Ethernet connections to MultiGig
- D. Turn up the output power on the APs so that they can handle more clients

Correct Answer: A

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### QUESTION 3

After deploying a 5 GHz-only WLAN infrastructure in the USA, using 20 MHz channel-widths and all 25 available channels, one of the managers of the company brings his 802.11n tablet to the office to test the Guest SSID. While testing, there were several spots where we would get poor RSSI (below -80dBm) or none at all. You checked the WLAN infrastructure and all APs are up and running and you've validated coverage after deployment. What is causing this issue?

- A. His tablet doesn't support the 5 GHz band
- B. His tablet only supports a 40 MHz channel-width
- C. His tablet does not support one or more of the 5 GHz channels
- D. His tablet doesn't support MU-MIMO

Correct Answer: D

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**QUESTION 4**

Which document provided to your customer should include all devices and parts that are going to be used during the deployment of their WLAN infrastructure?

- A. SoW
- B. BoM
- C. Design report
- D. Project plan

Correct Answer: B

Reference: <https://searcherp.techtarget.com/definition/bill-of-materials-BoM>

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**QUESTION 5**

What metric implements the simplest algorithm and lowest accuracy in networks requiring locations?

- A. Angle of Arrival (AoA)
- B. Time of Arrival (ToA)
- C. Time Difference of Arrival (TDoA)
- D. Received Signal Strength Indicator (RSSI)

Correct Answer: A

Reference: <https://www.ijert.org/research/different-approaches-of-angle-of-arrival-techniques-in-wireless-sensor-networks-IJERTV2IS2346.pdf>

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