



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

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### QUESTION 1

After designing a WLAN infrastructure using predictive design software. What's the best way to validate the predictive design in the physical space before deployment, if time and budget allow for it?

- A. Deploy all of the APs as they're shown in the predictive design and perform an active site survey.
- B. Deploy all of the APs as they're shown in the predictive design and perform a passive site survey.
- C. Use a client device positioned where the APs will be installed and measure the signal from the client device.
- D. Perform an AP-on-a-Stick survey using AP locations based upon the predictive design to confirm each AP's placement.

Correct Answer: D

Reference: <https://vectorusa.com/steps-to-designing-and-deploying-wireless-lan/>

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### QUESTION 2

Your customer's 802.11n laptops are not able to see the SSID in the 5 GHz band in the conference room. When doing a walkthrough using one of these laptops, you confirm that it is unable to see the SSID in the 5 GHz band in the conference room. When using your own 802.11 ac laptop, you're able to see the SSID. What is the most likely cause of this problem?

- A. The AP is configured to use channel 36
- B. The customer laptop does not support Transmit Beamforming
- C. The AP is on channel 144
- D. Their laptops are SISO clients

Correct Answer: B

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### QUESTION 3

What is the minimum PoE budget needed on a switch to support 6 (six) APs that can only be powered using IEEE 802.3at if no other details are provided?

- A. 320 W
- B. 60 W
- C. 180 W
- D. 240 W

Correct Answer: B

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#### QUESTION 4

A business traveler from North America is in Europe. The hotel only provides coverage in 2.4 GHz. The traveler connects to the hotel's SSID and notices an AP in the hotel room. However, the laptop reports a very low RSSI when connected. The traveler does not have the same problem when connecting in the lobby. What would be the most likely cause of the low RSSI in the hotel room?

- A. The AP in the room is using ZigBee instead of Wi-Fi.
- B. The AP in the room is transmitting on channel 13 and the traveler associated to a non-channel 13 AP located elsewhere.
- C. The switchport that the AP is connected to is only capable of transmitting at 10 Mbps.
- D. The AP in the room is using Bluetooth instead of Wi-Fi.

Correct Answer: C

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#### QUESTION 5

A controller-based WLAN infrastructure has its controller on a different subnet than its APs. What device must be used to enable any communication between the Controller and the APs?

- A. NTP server
- B. Router
- C. PoE Layer 2 switch
- D. Wireless bridge

Correct Answer: B

Reference: <https://www.speaknetworks.com/cisco-wireless-controller-configuration/>

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