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QUESTION 1

Which two modifications to station behaviors were designed in the IEEE 802.11e protocol? (Choose two.)

- A. CFP
- B. HCCA
- C. EDCA
- D. PCF
- E. DCF

Correct Answer: BC

QUESTION 2

Which option will allow the maximum 2.4 GHz channel usage for a survey and voice deployment in the ETSI domain?

- A. 1, 6, 11
- B. 1, 5, 9, 13
- C. 1, 6, 9, 14
- D. 1, 6, 11, 14

Correct Answer: A

QUESTION 3

An engineer has performed a post-deployment site survey and noticed that access points were installed in suboptimal locations due to physical restrictions and obstacles. Which action must the engineer take to resolve this deployment issue?

- A. Set DCA Channel Assignment Method to freeze.
- B. Set all Auto RF parameters to factory default
- C. Set TPC maximum and minimum power levels.
- D. Set static channels on all AP radios.

Correct Answer: C

Suspect poor coverage/not enough AP density -- If AP transmit power is already at the maximum, you can enable the lower data rates to allow clients to connect from farther away. This has a negative impact on performance, but it can help the customer understand that additional APs might be necessary. <https://www.cisco.com/c/en/us/support/docs/wireless/5500-series-wireless-controllers/116057-site-survey-guidelines-wlan-00.html>

**QUESTION 4**

An engineer is installing a wireless network in an industrial area with extreme temperatures and a significant amount of dust. Which enclosure should be used to protect the APs?

- A. ACU
- B. ADU
- C. NEMA
- D. WLSE

Correct Answer: C

Sometimes access points (APs) are located in areas where they are subject to extreme moisture, temperatures, dust and particles. These APs might need to be mounted inside a sealed enclosure. The NEMA has a rating system for these enclosures, which are generally called NEMA enclosures. Reference:

<http://www.cisco.com/c/en/us/support/docs/wireless-mobility/wireless-lan-wlan/68666-wireless-site-survey-faq.html>

QUESTION 5

What is the minimum RSSI signal for a data WLAN?

- A. -65 dBm
- B. -67 dBm
- C. -72 dBm
- D. -80 dBm

Correct Answer: B

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