



642-747^{Q&As}

Implementing Cisco Unified Wireless Mobility Services

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**QUESTION 1**

Which location-tracking solution is most easily implemented with 802.11 Wi-Fi APs and clients?

- A. AoA
- B. ToD
- C. TDoA
- D. RSS trilateration

Correct Answer: D

QUESTION 2

An engineer is configuring a WLAN to be unavailable after certain hours in the evening by creating a schedule on the WLAN. What should the engineer expect to happen if "Enabled" is selected on the "Admin Status" after clicking Submit, if the current "Admin Status" is "Enabled"?

- A. The WLAN will immediately be disabled and become enabled at the scheduled time.
- B. The WLAN will immediately be enabled and become disabled at the scheduled time.
- C. The WLAN will maintain the Enabled Admin Status and stay enabled at the scheduled time.
- D. The WLAN will maintain the current Enabled Admin Status and change to Disabled Admin Status at the Scheduled time.

Correct Answer: A

QUESTION 3

You have a customer interested in adding RFID tags to track the movement of containers of work in process in their manufacturing facility. Which type of RFID tags and which Wi-Fi band are most appropriate using their existing Cisco Unified Wireless Network based on v7.0? (Choose two.)

- A. passive RFID tags
- B. semipassive RFID tags
- C. active RFID tags
- D. 900 MHz
- E. 2.4 GHz
- F. 5 GHz

Correct Answer: CE



QUESTION 4

In which two types of deployment scenarios would a wireless mesh network be most appropriate? (Choose two.)

- A. classrooms
- B. office building
- C. parking lot
- D. historic building
- E. elevator shafts

Correct Answer: CD

QUESTION 5

How is the zipped code that is downloaded from Cisco.com handled for a Cisco 3300 Series MSE v7.0 upgrade?

- A. Unzip the file on Cisco WCS before sending to Cisco MSE via TFTP.
- B. Unzip the file on Cisco WCS before sending to Cisco MSE via FTP.
- C. It is automatically unzipped during TFTP from Cisco WCS to Cisco MSE.
- D. It is automatically unzipped during FTP from Cisco WCS to Cisco MSE.

Correct Answer: D

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