



# 300-360<sup>Q&As</sup>

Designing Cisco Wireless Enterprise Networks

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### QUESTION 1

IEEE 802.11k-2008 is an amendment to IEEE 802.11-2007 standard for radio resource management. A wireless engineer is designing a wireless network to support real time applications over wireless. Which IEEE protocol must the engineer enable on the WLC so that the number of packets that are exchanged between an access point and client are reduced and fast roaming occurs?

- A. 802.11r
- B. 802.11w
- C. 802.11i
- D. 802.11k

Correct Answer: D

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### QUESTION 2

A wireless engineer is calibrating a floor using Cisco Prime Infrastructure. Which setting in the WLC must be disabled before the floor calibration is started?

- A. CleanAir
- B. Dynamic Channel Assignment
- C. Coverage Hole Detection
- D. Tx Power Control

Correct Answer: B

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### QUESTION 3

An engineer plugs in a Cisco Aironet 2700 Series Access Point and it is running in low power. Which three power requirements should be verified? (Choose three.)

- A. 802.3ac compliant
- B. 802.3at compliant
- C. AP requires 43 VDC to function in full power.
- D. AIR-PWRINJ3 power injector should be used.
- E. AP requires 57 VDC to function in full power.
- F. AIR-PWRINJ4 power injector should be used.

Correct Answer: BEF

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The access point should be powered by any 802.3at compliant device.

The recommended external power supply for the access point is the Cisco AIR-PWR-B power supply. The access point can also be powered by the following optional external power sources:

?Access point power injector (AIR-PWRINJ4)

?Any 802.3af compliant power injector is supported, but in this case the access point will dynamically shift from 3x4 to 3x3.

<b>Input power requirements</b>	<ul style="list-style-type: none"><li>● AP2700: 44 to 57 VDC</li><li>● Power supply and power injector: 100 to 240 VAC; 50 to 60 Hz</li></ul>
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Reference: [http://www.cisco.com/c/en/us/td/docs/wireless/access\\_point/2700/quick/guide/ap2700getstart.html](http://www.cisco.com/c/en/us/td/docs/wireless/access_point/2700/quick/guide/ap2700getstart.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

You are designing an outdoor mesh network to cover several sports fields. The core of the network is located in a building at the entrance of a sports complex. Which type of antenna do you use with the RAP for backhaul connectivity?

- A. a 5 GHz, 14-dBi patch antenna
- B. a 5 GHz, 8-dBi omnidirectional antenna
- C. a 2.4 GHz, 14-dBi omnidirectional antenna
- D. a 2.4 GHz, 8-dBi patch antenna

Correct Answer: B



The AP1524PS includes three radios: a 2.4 -GHz, a 5.8- GHz, and a 4.9-GHz radio. The 2.4-GHz radio is for client access (non- public safety traffic) and the 4.9-GHz radio is for public safety client access traffic only. The 5.8-GHz radio can be used as the backhaul for both public safety and non-public safety traffic.

[https://www.cisco.com/c/en/us/td/docs/wireless/controller/7-6/configuration-guide/b\\_cg76/b\\_cg76\\_chapter\\_010000001.html](https://www.cisco.com/c/en/us/td/docs/wireless/controller/7-6/configuration-guide/b_cg76/b_cg76_chapter_010000001.html)

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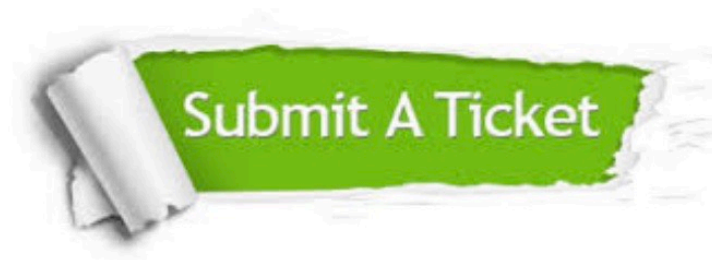
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