Exam :   642-587
Advanced Wireless LAN for Field Engineers

Demo Version

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QUESTION 1:

The Cisco Wireless Location Appliance can track up to how many devices?

A. 1000
B. 2000
C. 2500
D. 1500

Answer: D

QUESTION 2:

Which of the following functions on the wireless LAN controller is used to determine whether or not a rogue access point is connected to the same Layer 2 network?

A. rogue detector
B. rogue containment
C. RLDP
D. RIDP

Answer: C

QUESTION 3:

On a Cisco Aironet 1130 Series autonomous access point, the status indicator is blinking dark blue. What does this indicate?

A. The access point is booting.
B. A firmware upgrade is in progress.
C. The internal radio has failed.
D. An access point buffer overflow is occurring.

Answer: B

QUESTION 4:

How many WLANs can a REAP support when actively connected to a wireless controller?

A. 8
B. 32
C. 4
D. 16

Answer: D

QUESTION 5:

On a Cisco Aironet 1230 Series autonomous access point, the Status LED is solid red, and the Ethernet and Radio LEDs are both off. What does this indicate?

A. A firmware upgrade is in progress.
B. The internal radio has failed.
C. An access point buffer overflow is occurring.
D. The access point is booting.

Answer: A

QUESTION 6:

A wireless controller can reside in how many mobility groups?

A. two
B. three
C. four
D. one

Answer: D