

# 400-351<sup>Q&As</sup>

**CCIE** Wireless Written

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#### **QUESTION 1**

You troubleshoot the switch that a WLC is connected to and find that some VLANs were missing and the wireless clients did not receive IP details. Which VTP mode must be configured on the switch for the switch to receive the VLAN details automatically from the central switch?

- A. off
- B. transparent mode
- C. client mode
- D. server mode

Correct Answer: C

#### **QUESTION 2**

Which two settings are recommended when deploying Cisco Wireless IP 8821 phones within a Cisco Autonomous AP deployment? (Choose two.)

- A. Enable Public Secure Packet Forwarding
- B. Enable WMM on Radio0 interface only
- C. Ensure Aironet Extensions is Disabled
- D. Enable DTPC
- E. Set IGMP Snooping to Enabled

Correct Answer: BC

#### **QUESTION 3**

#### **DRAG DROP**

Prime infrastructure allows you to change an alarm status, drag and drop the status on the left correct description on the right?

### Select and Place:



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#### Correct Answer:

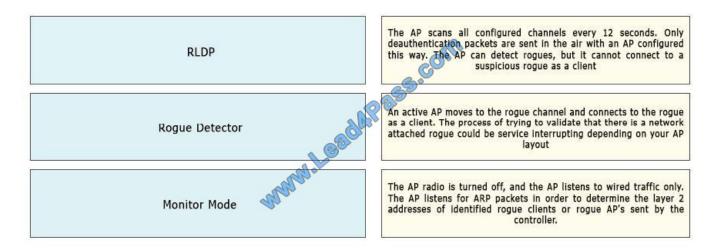


#### **QUESTION 4**

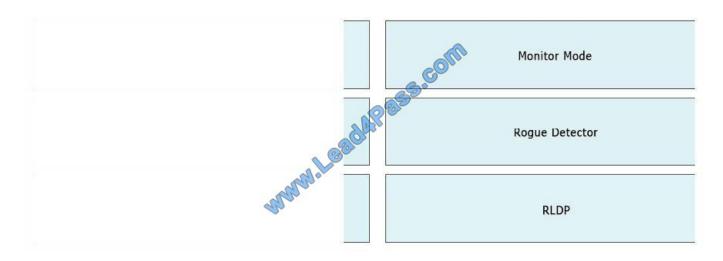
#### **DRAG DROP**

Drag and drop the rogue detection "technique" on the left to the appropriate description on the right.

#### Select and Place:



#### Correct Answer:



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#### **QUESTION 5**

A customer deploys a new WLAN that has 60 APs and 10 SSIDs. The customer uses a 40-MHz channel design for a 5-GHz WLAN that supports 10 nonoverlapping channels. The customer uses a mandatory Basic rate of 12 Mbps on the 5GHz WLAN and 6 Mbps on the 2.4-GHz WLAN. After the deployment, the customer discovers that the 2.40-GHz frequency band is almost completely unusable and that the 5-GHz frequency is degraded.

Which two options are possible ways to resolve the issues? (Choose two.)

- A. Change Channel Width to 20 MHz for the 5-GHz radio.
- B. Reduce the number of SSIDs to four or less.
- C. Increase the Beacon interval from 100 to 200 ms.
- D. Decrease the Beacon interval from 100 to 50 ms.
- E. Set the mandatory Basic rate to 18 Mbps on 5 GHz and 24 Mbps on 2.4 GHz for the RF profile.

Correct Answer: AB

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