



350-050^{Q&As}

CCIE Wireless Written

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QUESTION 1

Refer to the exhibit.

The top screenshot shows a table with 5 WLANs:

WLAN ID	Type	Profile Name	WLAN SSID	Admin Status	Security Policies
1	WLAN	Sales	sales	Enabled	[WPA2][Auth(802.1X)]
2	WLAN	Development	Development	Enabled	[WPA2][Auth(802.1X)]
3	WLAN	Accounting	Accounting	Enabled	[WPA2][Auth(802.1X)]
4	WLAN	Guest	Guest	Enabled	Web-Auth
5	WLAN	voice	voice	Enabled	[WPA2][Auth(802.1X)]

The bottom screenshot shows a table with 5 WLANs:

WLAN ID	Type	Profile Name	WLAN SSID	Admin Status	Security Policies
1	WLAN	sales	sales	Enabled	[WPA2][Auth(802.1X)]
2	WLAN	Development	Development	Enabled	[WPA2][Auth(PSK)]
3	WLAN	Guest	Guest	Enabled	Web-Auth
4	WLAN	Accounting	Accounting	Enabled	[WPA2][Auth(802.1X)]
5	WLAN	voice	voice	Enabled	[WPA2][Auth(802.1X)]

Two Cisco WLCs on a Cisco WiSM and in the same mobility group are both running 4.2.209.0 code. All the WLANs on both Cisco WLCs are configured for H-REAP local switching. Based on the configurations that are shown, which WLAN or WLANs will still be correctly mapped to a local VLAN if an H-REAP mode AP moves between the two controllers?

- A. WLANs 2, 3, 4, and 5
- B. All the WLANs
- C. WLAN 1
- D. WLANs 2 and 5
- E. WLANs 1, 2, 4, and 5
- F. WLAN 5

Correct Answer: D

QUESTION 2

According to Cisco best practices, many features require the WLC to be synchronized with an NTP server. For which of these options is time synchronization not required?



- A. SNMPv3
- B. MFP
- C. CAPWAP
- D. Location

Correct Answer: C

QUESTION 3

Which statement describes the operation of an access point in Rogue Location Discovery Protocol mode?

- A. The AP uses the existing wireless infrastructure in order to scan for rogue APs. Once discovered, these rogues are added to a local list that includes the rogues\' BSSIDs, MAC addresses, and any discovered security provisions (WPA, WEP, etc.).
- B. The AP detects a rogue client, and then the network administrator is able to contain both the rogue AP and the rogue clients. This can be achieved because 802.11 deauthentication packets are sent to clients that are associated to rogue APs, so threats such as holes are mitigated.
- C. The AP moves to the rogue channel and attempts to connect to the rogue as a client. The AP then tries to obtain an IP address and forwards a UDP packet to the controller through the rogue. If the controller receives this packet, the network administrator is notified that a rogue AP has been discovered on the wired network.
- D. The AP determines whether or not a rogue access point is on a trusted network. It does not provide RF service of any kind, but rather receives periodic rogue access point reports from the controller, and sniffs all ARP packets. If it finds a match between an ARP request and a MAC address it receives from the controller, it generates a rogue access point alert to the controller.

Correct Answer: C

QUESTION 4

You want to restrict read/write admin access levels to only the Security tab on a Cisco WLC for a particular admin user. Which two of these options do you need to configure? (Choose two.)

- A. a custom attribute-value pair on the ACS
- B. a Cisco attribute-value pair on the ACS
- C. a RADIUS authentication/authorization server
- D. a TACACS+ authentication/authorization server
- E. the Lobby Ambassador feature

Correct Answer: AD



QUESTION 5

When configuring authentication for a WLAN through a RADIUS server, which statement is correct when per-WLAN RADIUS source support is enabled?

- A. You must specify a RADIUS server in the WLAN settings; otherwise, authentications will fail.
- B. If the RADIUS server is on one of the WLC dynamic interface networks, RADIUS traffic from the controller will be sourced from that dynamic interface.
- C. If AAA override is enabled, the WLAN settings will override any RADIUS attribute received by the RADIUS server.
- D. Wireless clients need to trust the WLC certificate in case of EAP-TLS authentications.

Correct Answer: B

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