



300-430^{Q&As}

Implementing Cisco Enterprise Wireless Networks (ENWLSI)

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QUESTION 1

An IT administrator deploys Cisco 2802i APs in all office locations, including main campus and branch offices. The WLC that manages the APs is located at the data center on the main campus. The APs on the main campus are configured to use Local mode and the APs in the branches use FlexConnect mode. Which configuration must be applied to the APs for corporate devices on the main campus to be mapped to the local LAN switch on different VLANs according to the VLAN tag ID and WLAN?

- A. Enable Central DHCP Processing.
- B. Disable FlexConnect Local Auth
- C. Enable FlexConnect Local Switching.
- D. Disable VLAN-based Central Switching.

Correct Answer: A

QUESTION 2

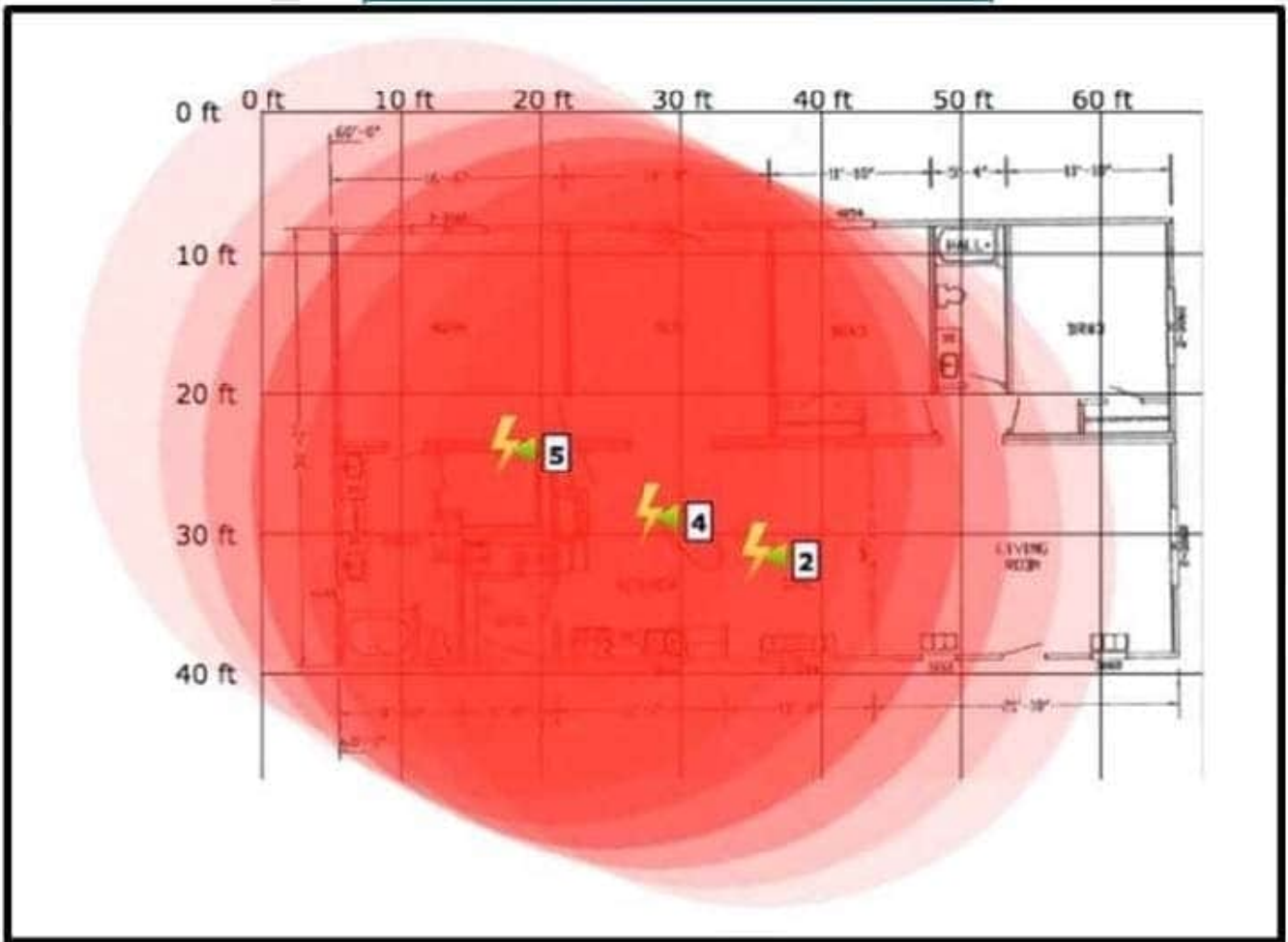
A wireless engineer must implement a corporate wireless network for a large company in the most efficient way possible. The wireless network must support 32 VLANs for 300 employees in different departments. Which solution must the engineer choose?

- A. Configure a second WLC to support half of the APs in the deployment.
- B. Configure one single SSID and implement Cisco ISE for VLAN assignment according to different user roles.
- C. Configure different AP groups to support different VLANs, so that all of the WLANs can be broadcast on both radios.
- D. Configure 16 WLANs to be broadcast on the 2.4-GHz band and 16 WLANs to be broadcast on the 5.0- GHz band.

Correct Answer: B

QUESTION 3

Refer to the exhibit.



An engineer needs to manage non-802.11 interference. What is observed in the output on PI?

- A. Several light interferers are collectively impacting connectivity at this site.
- B. The three Individual clusters shown Indicate poor AP placement.
- C. At least one strong interferer is impacting connectivity at this site.
- D. RF at this site is unable to provide adequate wireless performance.

Correct Answer: B

QUESTION 4

A wireless network engineer must present a list of all rogue APs with a high severity score to senior management. Which report must be created in Cisco Prime Infrastructure to provide this information?

- A. Rogue AP Count Summary
- B. New Rogue APs



C. Rogue AP Events

D. Rogue APs

Correct Answer: D

QUESTION 5

Refer to the exhibit.

The screenshot shows the configuration of an Access Control List (ACL) on a Cisco Wireless LAN Controller. The top navigation bar includes: MONITOR, WLANs, CONTROLLER, WIRELESS, SECURITY (selected), MANAGEMENT, COMMANDS, HELP, and FEEDBACK. The page title is "Access Control Lists > Edit".

General

Access List Name: secure
Deny Counters: 0

Seq	Action	Source IP/Mask	Destination IP/Mask	Protocol	Source Port	Dest Port	DSCP	Direction
1	Deny	0.0.0.0 / 0.0.0.0	10.0.0.5 / 255.255.255.255	TCP	Any	HTTPS	Any	Any
2	Deny	0.0.0.0 / 0.0.0.0	10.0.0.5 / 255.255.255.255	TCP	Any	22	Any	Any

The bottom screenshot shows the "Interfaces" configuration page. The top navigation bar includes: MONITOR, WLANs, CONTROLLER (selected), WIRELESS, SECURITY, MANAGEMENT, COMMANDS, HELP, and FEEDBACK.

Interface Name	VLAN Identifier	IP Address	Interface Type	Dynamic AP Management
management	100	10.0.0.5	Static	Enabled
service-port	N/A	10.0.1.20	DHCP	Disabled
virtual	N/A	192.0.2.100	Static	Not Supported

An engineer implemented the CPU ACL on your Cisco 5520 Series Wireless LAN Controller, and the controller is no longer manageable via the network. What must be changes on this CPU ACL to enable it to manage the controller again?

- A. Line 1 must be set to a destination port of HTTP
- B. Permit statements must be added to the top of the ACL in both directions, which specify the network to be managed from and the virtual interface of the controller.
- C. Line 1 must be set to the inbound direction. 2
- D. Permit statements must be added to the top of the ACL, which specify the network to be managed from



Correct Answer: B

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