

# 300-430 Latest Questions & New 300-430 Test Blueprint



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## QUESTION 1

An engineer configured a Cisco AireOS controller with two TACACS+ servers. The engineer notices that when the primary TACACS+ server fails, the WLC starts using the secondary server as expected, but the WLC does not use the primary

server again until the secondary server fails or the controller is rebooted.

Which cause of this issue is true?

- A. Fallback is enabled
- B. Fallback is disabled
- C. DNS query is disabled
- D. DNS query is enabled

Correct Answer: B

If Fallback is enabled, the WLC will use the backup server. **Clearer pictures and no water-mask in the Full Product**

## QUESTION 2

A corporation is spread across different countries and uses MPLS to connect the offices. The senior management wants to utilize the wireless network for all the employees. To ensure strong connectivity and minimize delays, an engineer needs to control the amount of traffic that is traversing between the APs and the central WLC.

Which configuration should be used to accomplish this goal?

- A. FlexConnect mode with OfficeExtend enabled
- B. FlexConnect mode with local authentication
- C. FlexConnect mode with central switching enabled
- D. FlexConnect mode with central authentication

Correct Answer: A

A Cisco OfficeExtend access point (Cisco OAP) provides secure communications from a Cisco WLC to a Cisco AP at a remote location, seamlessly extending the corporate WLAN over the Internet to an employee's residence. The user's experience at the home office is exactly the same as it would be at the corporate office. Datagram Transport Layer Security (DTLS) encryption between the access point and the controller ensures that all communications have the highest level of security. Cisco OAPs are designed to work behind a router or other gateway device that is using network address translation (NAT). NAT allows a device, such as a router, to act as an agent between the Internet (public) and a personal network (private), enabling an entire group of computers to be represented by a single IP address. There is no limit to the number of Cisco OAPs that you can deploy behind a NAT device.

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The PracticeVCE is one of the top-rated and reliable platforms that has been helping the Cisco 300-430 exam candidates for many years. Over this long time period, countless 300-430 exam candidates have passed their Cisco exam with good scores. In their success one thing is common and that is the usage of PracticeVCE 300-430 Exam Practice test questions.

Cisco 300-430 exam, also known as Implementing Cisco Enterprise Wireless Networks, is a certification exam designed for wireless network engineers who want to enhance their knowledge and skills in the field of wireless networking. 300-430 Exam focuses on the implementation, configuration, and troubleshooting of wireless networks in an enterprise setting.

>> 300-430 Latest Questions <<

## New 300-430 Test Blueprint - New 300-430 Study Plan

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Cisco 300-430 Exam covers topics such as wireless network design, implementation, and operation; advanced enterprise wireless

infrastructure; network security and troubleshooting; and wireless network services and application. To pass the exam, candidates must have a solid understanding of the Cisco Wireless LAN Controller (WLC), Cisco Aironet Access Points (APs), and the Cisco Prime Infrastructure (PI) tool.

## Cisco Implementing Cisco Enterprise Wireless Networks Sample Questions (Q132-Q137):

### NEW QUESTION # 132

Where is a Cisco OEAP enabled on a Cisco Catalyst 9800 Series Wireless Controller?

- A. Policy Profile
- B. AP Join Profile
- C. RF Profile
- **D. Flex Profile**

**Answer: D**

Explanation:

Explanation

[https://www.cisco.com/c/en/us/td/docs/wireless/controller/9800/configguide/b\\_wl\\_16\\_10\\_cg/flexconnect.html](https://www.cisco.com/c/en/us/td/docs/wireless/controller/9800/configguide/b_wl_16_10_cg/flexconnect.html)

### NEW QUESTION # 133

An enterprise has two WLANs configured on WLC. It is reported that when converting APs to FlexConnect mode. WLAN A works but WLAN B does not. When converting APs to local mode. WLAN B works, but WLAN A does not. Which action is needed to complete this configuration?

- A. Join the APs to a Cisco FlexConnect group.
- B. Map the AP group to the WLAN interface.
- **C. Create a Cisco FlexConnect group with WLAN-VLAN mapping.**
- D. Disable local switching on the WLANs.

**Answer: C**

### NEW QUESTION # 134

When configuring a Cisco WLC, which CLI command adds a VLAN with VLAN ID of 30 to a FlexConnect group named BranchA-FCG?

- A. config flexconnect BranchA-FCG vlan 30 add
- B. config flexconnect BranchA-FCG vlan add 30
- **C. config flexconnect group BranchA-FCG vlan add 30**
- D. config flexconnect group BranchA-FCG vlan 30 add

**Answer: C**

Explanation:

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### NEW QUESTION # 135

Where is Cisco Hyperlocation enabled on a Cisco Catalyst 9800 Series Wireless Controller web interface?

- A. Flex Profile
- B. Policy Profile
- **C. AP Join Profile**
- D. RF Profile

**Answer: C**

Explanation:

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