

Simulated 300-425 Test - Valid Cisco Designing Cisco Enterprise Wireless Networks - 300-425 Review Guide



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Cisco 300-425 certification exam tests candidates on a range of topics related to wireless network design, including site survey methodologies, wireless network architecture, and wireless security. Candidates are also expected to have a good understanding of WLAN deployment models, wireless network traffic management, and troubleshooting techniques.

Cisco 300-425 Exam is designed to test the knowledge and skills of professionals in designing enterprise wireless networks. 300-425 exam is designed for those who are looking to gain expertise in designing, deploying, and managing wireless networks. It is a certification exam that is part of the Cisco Certified Network Professional (CCNP) Enterprise certification.

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Cisco Designing Cisco Enterprise Wireless Networks Sample Questions (Q145-Q150):

NEW QUESTION # 145

How are mobility groups created, excluding mobility anchors?

- A. The WLGs do not have to be of the same model or type to be a member of a mobility group, however each member should be running different software versions.
- B. Each WLC must use the same mobility domain name and be defined as a peer in each other's static mobility members list.
- C. A mobility group does not require all WLCs in the group to use the same virtual IP address.
- D. If WLCs with HA SSO are deployed, each WLC in the WLC HA pair is considered separately as a mobility peer.

Answer: D

NEW QUESTION # 146

A company wants to replace its existing PBX system with a new VoIP System that will include wireless IP phones. The CIO has concerns about whether the company's existing wireless network can support the new system. Which tool in Cisco Prime can help ensure that the current network will support the new phone system?

- A. Voice Readiness

- B. Site Calibration
- C. Map Editor
- D. Location Readiness

Answer: A

Explanation:

The VoWLAN Readiness (voice readiness) tool allows you to check the RF coverage to determine if it is sufficient for your voice needs.

NEW QUESTION # 147

Drag and Drop Question

Drag and drop the characteristics from the left onto the correct functionalities on the right.

complex configuration on the Cisco WLC and infrastructure	Multiple AP-Manager Interfaces
achieves optimal AP join process with src-dst-ip load-balancing	
simple configuration on the Cisco WLC and infrastructure	LAG
avoids single point of failure on neighbor switches	

Answer:

Explanation:

	Multiple AP-Manager Interfaces	avoids single point of failure on neighbor switches
		complex configuration on the Cisco WLC and infrastructure
		LAG
		simple configuration on the Cisco WLC and infrastructure
		achieves optimal AP join process with src-dst-ip load-balancing

Explanation:

Link Aggregation

Link aggregation (LAG) is a partial implementation of the 802.3ad port aggregation standard. It bundles all of the controller's distribution system ports into a single 802.3ad port channel. This reduces the number of IP addresses required to configure the ports on your controller. When LAG is enabled, the system dynamically manages port redundancy and load balances access points transparently to the user.

LAG simplifies controller configuration because you no longer require to configure primary and secondary ports for each interface. If any of the controller ports fail, traffic is automatically migrated to one of the other ports. As long as at least one controller port is functioning, the system continues to operate, access points remain connected to the network, and wireless clients continue to send and receive data.

https://www.cisco.com/c/en/us/td/docs/wireless/controller/74/configuration/guides/consolidated/b_cg74_CONSOLIDATED/b_cg74_CONSOLIDATED_chapter_010100001.html

NEW QUESTION # 148

A company wants to replace its existing PBX system with a new VoIP System that will include wireless IP phones. The CIO has concerns about whether the company's existing wireless network can support the new system. Which tool in Cisco Prime can help ensure that the current network will support the new phone system?

- A. Voice Readiness
- B. Site Calibration

- Answer: A**

The VoWLAN Readiness (voice readiness) tool allows you to check the RF coverage to determine if it is sufficient for your voice needs.

When conducting a site survey for real-time traffic over wireless, which two design capabilities of smartphones and tablets must be considered? (Choose two.)

- Answer: C,E**

Site surveys are one of the basic requirements when you deploy a WLAN, and you must always consider the Wi-Fi capabilities of the client devices or endpoints. Most smartphones and tablets support 802.11. However, generally, the smartphones and tablets have fewer antennas and lower data rates than laptops. In addition, most are not purpose-built for the enterprise WLAN market. Almost all smartphones and tablets support enterprise security policies. However, many of them do not support

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