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Cisco 300-425 Exam, also known as Designing Cisco Enterprise Wireless Networks, is a certification exam that focuses on testing the knowledge and skills of the candidates in designing Cisco wireless networks. 300-425 Exam is one of the requirements for obtaining the CCNP Enterprise certification, which is designed to validate the skills required for implementing and managing enterprise-level networks.

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We also offer a free demo version that gives you a golden opportunity to evaluate the reliability of the Designing Cisco Enterprise Wireless Networks (300-425) exam study material before purchasing. Vigorous practice is the only way to ace the Designing Cisco Enterprise Wireless Networks (300-425) test on the first try. And that is what Exam4Tests Cisco 300-425 practice material does. Each format of updated Cisco 300-425 preparation material excels in its way and helps you pass the Designing Cisco Enterprise Wireless Networks (300-425) examination on the first attempt.

Cisco 300-425 exam is intended for wireless network engineers, network administrators, and network architects who want to advance their career in the field of wireless networking. 300-425 exam is part of the CCNP Enterprise certification track, which is a professional-level certification that demonstrates the candidate's expertise in enterprise networking solutions. Passing the 300-425 exam along with the core exam (350-401) and one concentration exam is required to earn the CCNP Enterprise certification. 300-425 exam consists of 60-70 multiple-choice and simulation questions and has a duration of 90 minutes.

Cisco 300-425 Certification Exam is a valuable credential for individuals who are interested in pursuing a career in wireless networking. 300-425 exam covers a wide range of topics related to wireless LAN design, deployment, and security, and is designed to test the candidate's knowledge and skills in applying these concepts to real-world scenarios. Passing 300-425 exam can lead to greater job opportunities and higher salaries, making it a worthwhile investment for anyone looking to advance their career in the wireless networking industry.

Cisco Designing Cisco Enterprise Wireless Networks Sample Questions (Q303-Q308):

NEW QUESTION # 303

An engineer must configure the virtual IP address on multiple controllers in a mobility group. Which rule must the engineer follows to ensure proper roaming?

- A. Ensure that the DNS Host Name field is defined.
- B. Use a unique IP address for each WLC.
- C. Ensure that the DNS entry is tied to the virtual IP address of the WLC.
- D. Use the same IP address for each WLC.

Answer: D

Explanation:

All controllers within a mobility group must be configured with the **same virtual interface IP** address.

NEW QUESTION # 304

A wireless engineer must design mobility between two buildings at a campus site. The engineer has one controller at each site. The engineer is investigating inter-controller CAPWAP data and control traffic.
Which two ports must be open? (Choose two.)

- A. 0
- B. 1
- C. 2
- D. 3
- E. 4

Answer: A,B

Explanation:
Two different building on a campus --> to different IP address ranges --> WLC1 and WLC2 ARE NOT in the same ip address range It will be a Layer 3 inter controller roam with anchor and foreign controller.
The most recent platforms, such as the Catalyst 9800, transport mobility control messages over encrypted CAPWAP tunnels. Client data traffic is also transported over CAPWAP tunnels, but encryption is optional. Legacy controller platforms that are based on AireOS software prior to release 8.5 transport mobility messages over Ethernet-over-IP (EoIP) tunnels (IP protocol 97) and UDP port 16666.
AireOS platforms running release 8.5 or later support encrypted CAPWAP. (16667)

NEW QUESTION # 305

A network engineer is preparing for an office site survey with a height of 2.5 meters.
Which three components are recommended to complete the survey? (Choose three.)

- A. Use APs with built-in antennas.
- B. Use a drawing of the office space to draw AP and client placements.
- C. Use APs with directional antennas.
- D. Use DoS attack on APs while measuring the throughput.
- E. Use a battery pack to power APs
- F. Use APs with external antennas.

Answer: A,B,E

Explanation:
https://www.cisco.com/c/en/us/td/docs/wireless/technology/mesh/84/b_mesh_84/Site_Preparatio n_and_Planning.html#ID3405

NEW QUESTION # 306

A customer has a centralized wireless deployment with N+1 high availability and few open authentication SSIDs configured. After failover, all APs are broadcasting all SSIDs, but the clients are assigned IP addresses from a different subnet. The WLANs on both WLCs are configured with the same dynamic interfaces. Which feature must be incorporated in the wireless design of the second controller?

- A. AAA Override
- B. AP Groups
- C. VLAN Select
- D. RF Profile

Answer: C

Explanation:
VLAN Select is a feature that allows for the assignment of clients to different VLANs based on various criteria, such as user credentials or device type. In a centralized wireless deployment with N+1 high availability, incorporating VLAN Select can ensure that clients maintain consistent IP addressing across failovers, preventing them from being assigned IP addresses from a different subnet.

NEW QUESTION # 307

A customer has restricted the AP and antenna combinations for a design to be limited to one model integrated antenna AP for carpeted spaces and one model external antenna AP with high gam antennas tor industrial, maintenance, or storage areas When moving between a carpeted area to an industrial area, the engineer forgets to change survey devices and surveys several APs Which strategy will reduce the negative impact of the design?

- A. Deploy unsurveyed access points to the design
- B. increase the Tx power on incorrectly surveyed access points
- C. Resurvey and adjust the design
- D. Deploy the specified access points per area type

Answer: C

NEW QUESTION # 308

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