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Cisco 300-425 Certification Exam is designed for network engineers and IT professionals who are responsible for designing Cisco Enterprise Wireless Networks. Designing Cisco Enterprise Wireless Networks certification exam is a part of the Cisco Certified Design Expert (CCDE) program and focuses on the skills and knowledge required to design wireless solutions for enterprise-level networks. 300-425 Exam Tests the candidate's ability to design and deploy advanced wireless networks, including analyzing and optimizing network performance, troubleshooting network issues, and implementing security protocols.

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Those who are aiming to know more about designing Cisco enterprise wireless networks and want to validate their skills in this area, can take 300-425 ENWLSD test. It covers wireless and wired infrastructures, high availability, and other concepts crucial for networking professionals.

Cisco 300-425 certification exam tests the candidate's knowledge and skills in designing and implementing Cisco wireless networks. 300-425 Exam covers critical wireless network concepts, such as design methodologies, site surveys, and RF planning. 300-425 exam also covers advanced topics such as high-density wireless networks, location-based services, and wireless security.

Cisco Designing Cisco Enterprise Wireless Networks Sample Questions (Q269-Q274):

NEW QUESTION # 269

A wireless engineer is preparing for a meeting with a customer to discuss a new wireless network design. The customer is a company that develops code and occupies a three-story building. Which two information points does a presite survey questionnaire contain? (Choose two.)

- A. model of the wireless controller
- **B. applications that will run over the wireless network**
- C. client devices that will connect to the wireless network
- **D. access point density required**
- E. total number of access points in use

Answer: B,D

NEW QUESTION # 270

An engineer created a design where the HQ has a Cisco 5520 Wireless LAN Controller with 2000 APs associated to it. If a controller at one of the remote sites fails, the APs at that site fall back to a central controller. Global AP Failover Priority must be enabled. Which design approach must be taken to prevent the critical APs at HQ from going down and still allow APs to failover to the HQ controller?

- A. Create an access list on the HQ router that blocks CAPWAP discovery on UDP port 5246 so that the remote APs cannot kick off the APs at HQ.
- B. Set all the APs at HQ to a failover priority of "medium" and set the remote site APs to "high".
- **C. Ensure that the critical APs at HQ have a failover priority of "critical", leave the rest of the HQ APs at "medium", and set the remote site APs to "high".**
- D. Set all the APs at HQ to a failover priority of "high" and set the remote site APs to "normal".

Answer: C

NEW QUESTION # 271

An engineer is designing a wireless network to support high availability. The network will need to support the total number of APs and client SSO. Live services should continue to work without interruption during the failover. Which two requirements need to be incorporated into the design to meet these needs? (Choose two.)

- **A. controller high availability pair with one of the WLCs having a valid AP count license**
- **B. back-to-back direct connection between WLCs**
- C. redundant WLC
- D. 10 sec RTT
- E. WLC 7.5 code or more recent

Answer: A,B

Explanation:

https://www.cisco.com/c/en/us/td/docs/wireless/controller/technotes/7-5/High_Availability_DG.html#pgfid-44074

NEW QUESTION # 272

Which UDP port numbers are used for exchange mobility packets in an AireOS wireless deployment?

- A. UDP 16666 for control plane, EoIP (IP protocol 97) for data plane
- B. UDP 16667 for control plane, UDP 16666 for data plane
- **C. UDP 16666 for control plane, UDP 16667 for data plane**
- D. UDP 16668 for control plane, UDP 16667 for data plane

Answer: C

Explanation:

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NEW QUESTION # 273

- A. dipole
- B. patch
- C. monopole
- D. omnidirectional

Explanation:

NEW QUESTION # 274

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