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The Cisco 300-425 exam covers a wide range of topics related to wireless networks, including site surveys, wireless LAN (WLAN) design, high-density and remote wireless networks, location services, and network services. Candidates are also expected to have a good understanding of the latest Cisco wireless technologies, such as the Cisco Digital Network Architecture (DNA) and Cisco Identity Services Engine (ISE).

Cisco 300-425 Exam is a 90-minute test that consists of 60-70 questions. 300-425 exam is available in English and Japanese and can be taken at any authorized Pearson VUE testing center. The test is computer-based and requires a passing score of 750 out of 1000 to obtain the certification.

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Cisco 300-425, also known as Designing Cisco Enterprise Wireless Networks, is a certification exam that focuses on designing enterprise wireless networks using Cisco technologies and solutions. 300-425 Exam is designed for network engineers and IT professionals who want to validate their knowledge and skills in planning, designing, and deploying wireless networks in an enterprise environment.

Cisco Designing Cisco Enterprise Wireless Networks Sample Questions (Q75-Q80):

NEW QUESTION # 75

What causes the most signal attenuation, based on the wireless design tools?

- A. office window
- **B. metal door**
- C. cinder block wall
- D. glass wall

Answer: B

Explanation:

Metal doors cause the most signal attenuation in wireless design due to the properties of metal reflecting and absorbing radio waves, which can significantly reduce signal strength. Unlike materials such as cinder block or glass, metal can create a complete barrier for the signal, leading to a phenomenon known as "Faraday Cage" effect, where the metallic enclosure blocks electromagnetic fields.

Reference: Designing Cisco Enterprise Wireless Networks (ENWLSD 300-425)

NEW QUESTION # 76

A customer requires that two wireless APs be installed in a reception area, in a historic building, the impact of the APs on the appearance of the reception area must be minimized. Which two AP antennas should be used?

(Choose two.)

- A. AP with a dipole antenna
- B. AP with a Yagi antenna
- C. AP with a monopole antenna
- **D. AP with a patch antenna**
- **E. AP with an integrated antenna**

Answer: D,E

Explanation:

In a historic building where aesthetics are important, using APs with integrated antennas can minimize visual impact as they are often designed to be compact and less conspicuous. Patch antennas are also a good choice as they can be mounted flat against surfaces, blending in with the environment while providing directional coverage.

NEW QUESTION # 77

An engineer working for an enterprise deployed multiple Cisco WLCs. A controller that sits in the R&D division is connected through a firewall and is part of the same mobility group. The engineer must ensure that the mobility tunneling is available through the firewall and test it as R&D engineers roam the production ..within their department. How is this requirement met?

- A. mapping on UDP port 16666 and mapping on Protocol 96 between management ports
- B. mapping on UDP port 16667 and mapping on Protocol 97 between management ports
- C. mapping on UDP port 16667 and mapping on Protocol 96 between management ports
- **D. mapping on UDP port 16666 and mapping on Protocol 97 between management ports**

Answer: D

NEW QUESTION # 78

An engineer is setting up the WLC to support a high-density design for a lecture hall. The engineer must modify the existing high-density RF protocol to obtain a smaller cell size. Also, the clients must connect to the nearest AP using the highest possible data rates. Which setting allows this design?

- A. power threshold
- B. client distribution
- **C. RX-SOP threshold**
- D. AP load balance

Answer: C

Explanation:

Adjusting the RX-SOP (Receiver Start of Packet Detection Threshold) can help to control cell size by making APs less sensitive to low-level signals, thus requiring clients to be closer to the AP to connect, which can ensure they connect to the nearest AP with the

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