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Cisco 300-425 exam is one of the most popular exams in the Cisco certification program. 300-425 exam is designed to test the candidate's knowledge of wireless networking technologies, including designing, deploying, and troubleshooting wireless networks. 300-425 Exam covers topics such as WLAN high availability, advanced location services, and multicast services. 300-425 exam is designed to validate the skills of professionals who are involved in the design and implementation of wireless networks.

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Cisco Designing Cisco Enterprise Wireless Networks Sample Questions (Q313-Q318):

NEW QUESTION # 313

A consulting engineer is preparing to survey a brownfield deployment for a 6000-sqft building with four floors that have APs. The entire building is being remodeled and the furniture, office walls, and decoration are being updated. The engineer must perform a survey analysis on the potential RF impact of newer furniture materials. How must the survey be conducted?

- A. Evaluate the neighbor APs strength and density based on the radio statistics information of each AP.
- B. Perform a sweep analysis first to predict the signal strength across each point in a floor.

- C. Use a survey tool with the existing AP positions using building floor maps and material configuration.
- D. Measure upstream and downstream data rates based on the remodeling of the building.

Answer: C

Explanation:

When a brownfield site is undergoing major physical changes (new furniture, walls, and materials), the correct approach is a predictive survey. Using a survey tool with existing AP locations, updated floor maps, and accurate material attenuation values allows the engineer to model the RF impact of the new materials and assess coverage before or during remodeling.

NEW QUESTION # 314

A wireless engineer is designing a wireless network for a warehouse using access points with internal antennas. Which two elements have a negative effect on the wireless users? (Choose two.)

- A. client authentication
- B. **access point height**
- C. client authorization
- D. **absorption**
- E. wireless channels

Answer: B,D

Explanation:

In a warehouse setting, the height at which access points are installed can significantly impact the wireless signal. If the access points are placed too high, the signal may not adequately reach the users. Additionally, absorption by materials commonly found in warehouses, such as metal racks and goods, can weaken the wireless signal, negatively affecting the users.

https://www.cisco.com/c/en/us/products/collateral/wireless/aironet-1250-series/design_guide_c07-693245.html#_Toc309331086

NEW QUESTION # 315

An engineer is upgrading the legacy APs to 802.11ac Wave 2 capable APs. The existing gigabit uplinked switches provide 802.3at. Which switch limitation is a concern?

- A. **output power**
- B. collision domains
- C. high availability
- D. interface throughput

Answer: A

Explanation:

The concern with existing gigabit uplinked switches providing 802.3at is the output power limitation. 802.11 ac Wave 2 APs may require more power than what 802.3at can deliver, especially for features like Multi-User Multiple Input Multiple Output (MU-MIMO). References: CCNP Enterprise Wireless Design ENWLSD 300-425 and Implementation ENWLSI 300-430 Official Cert Guide.

NEW QUESTION # 316

A wireless engineer is utilizing the voice readiness tool in Cisco Prime for a customer that wants to deploy Cisco IP phones. Which dBm range is the network inspected against?

- A. -78 to -65 dBm
- B. -72 to -67 dBm
- C. **-85 to -67 dBm**
- D. -85 to -65 dBm

Answer: C

Explanation:

Explanation

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https://www.cisco.com/c/en/us/td/docs/net_mgmt/prime/infrastructure/34/user/guide/bk_CiscoPrimeInfrastructure.html minimum is -90 and maximum is -67 for IP phone

NEW QUESTION # 317

Refer to the exhibit.

□ Which two statements about Cisco Prime Infrastructure are true? (Choose two.)

- A. Controllers must be synchronized with Cisco Prime Infrastructure for planning mode to work.
- B. Planning mode requires a special license in Cisco Prime Infrastructure.
- C. It presents the recommended number of APs for the selected coverage area based on the selections made.
- D. It shows the planning mode feature in Cisco Prime Infrastructure.
- E. It shows the map editor feature in Cisco Prime Infrastructure.

Answer: C,D

Explanation:

NEW QUESTION # 318

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