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Cisco Designing Cisco Enterprise Wireless Networks Sample Questions (Q10-Q15):

NEW QUESTION # 10

An engineer is designing a wireless network that will support many different types of wireless clients. When conducting the survey, which client must be used to ensure a consistent experience for all of the wireless clients?

- A. the client that is used most by the company
- B. the client that is used least by the company
- C. the client with the worst RF characteristics
- D. the client that has the highest RF properties

Answer: C

Explanation:

When designing a wireless network for diverse clients, it's crucial to ensure that the network will be reliable for all users. Therefore, surveys should be conducted with the client that has the worst RF characteristics, as indicated in option D. This approach ensures that the network is designed to support even the weakest client, thereby providing a consistent experience for all users.
https://documentation.meraki.com/MR/WiFi_Basics_and_Best_Practices/Conducting_Site_Surveys_with_MR_A

NEW QUESTION # 11

An engineer is designing a point-to-multipoint mesh network. Which two AP configurations must be completed for a site survey? (Choose two.)

- A. Tx power
- B. MAP hostnames
- C. bridge group name
- D. Rx power
- E. mesh on 2.4 GHz band

Answer: A,D

Explanation:

For a point-to-multipoint mesh network site survey, configuring the Rx power and Tx power is essential. Rx power will determine the sensitivity of the AP to incoming signals, which is crucial for understanding the reach of each mesh point. Tx power settings will influence the strength of the signals transmitted from the AP, affecting the network's overall coverage.

NEW QUESTION # 12

A customer has this wireless design:

- two Cisco Catalyst 9800 Series wireless controllers that are configured in a high-availability SSO cluster to manage the APs in a local office network
- 100 APs in local mode that are registered to the high-availability cluster
- one Catalyst 9800 Series wireless controller that is deployed as an anchor in a DMZ
- a CAPWAP tunnel in UP state between the high-availability cluster and the anchor WLC The customer wants the anchored traffic to remain up if a single WLC in the high-availability cluster fails. How must this requirement be incorporated into the design?

- A. Create a separate EoIP tunnel for each WLC in the high-availability cluster.
- B. Configure the mobility MAC address for the high-availability cluster.
- C. Configure the APs with the high-availability cluster as the primary base.
- D. Deploy EMC APs as anchors and configure a high-availability cluster.

Answer: B

Explanation:

To ensure the anchored traffic remains up if a single WLC in the high-availability cluster fails, the mobility MAC address for the high-availability cluster should be configured. This allows the APs to recognize the cluster as a single entity, maintaining the CAPWAP tunnel to the anchor WLC in the DMZ even if one of the WLCs in the cluster fails.

NEW QUESTION # 13

A customer has determined that aesthetics is a primary concern for their upcoming guest deployment. Which design consideration can be leveraged to address this concern?

- A. Deploy environmentally friendly cabling components to blend into the environment.
- B. Use AIR-AP-BRACKET-1 to allow for greater mounting locations
- C. Paint the access point to cover the LED from being noticeable.
- D. Use enclosures to hide the wireless infrastructure in the surrounding environment.

Answer: A

Explanation:

An engineer is reducing the subnet size of the corporate WLAN by segmenting the VLAN into smaller subnets. Clients will be assigned a subnet by location. Which type of groups can the engineer use to map the smaller subnets to the corporate WLAN?

- Explanation:

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