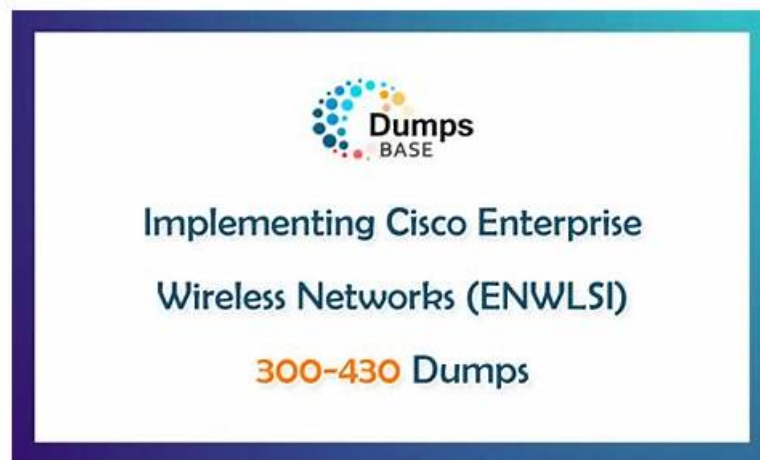


Valid Dumps Cisco 300-430 Sheet - 300-430 Valid Study Questions



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Cisco Implementing Cisco Enterprise Wireless Networks Sample Questions (Q186-Q191):

NEW QUESTION # 186

Refer to the exhibit. You enter the command on a Cisco Catalyst 3850 Series Switch that runs Cisco IOS XE. What does the command do?

- A. It defines the RADIUS server used to track which sessions are still active.
- B. It defines the user identity or the device identity to be validated by the RADIUS server.
- C. It defines the level of access of the user or the device.
- D. It captures information on the length of the authorized session, as well as the bandwidth usage of the client.

Answer: C

NEW QUESTION # 187

Which network is connected by default when connecting to the unused Ethernet port of a MAP?

- A. the VLAN that is associated with WLAN number 1 in the WLC
- B. the VLAN that is associated with the SSID that the MAPs are communicating on
- C. the native VLAN that the WLC is connected to
- D. the native VLAN that the MAP is connected to

Answer: D

Explanation:

Explanation/Reference:

NEW QUESTION # 188

An engineer is planning an image upgrade of the WLC, and hundreds of APs are spread across remote sites with limited WAN bandwidth. The engineer must minimize the WAN utilization for this upgrade. Which approach must be used for the AP image upgrade?

- A. Execute parallel TFTP code upgrade on the APs via SSH.
- B. Allow the APs to download their code after WLC reboot.
- C. Use the Smart AP image upgrade feature.
- D. Predownload the new code to the APs.

Answer: C

NEW QUESTION # 189

What is the default IEEE 802.1x AP authentication configuration on a Cisco Catalyst 9800 Series Wireless Controller?

- A. EAP-PEAP with 802.1x port authentication
- B. EAP-FAST with CAPWAP DTLS + port authentication
- C. EAP-TLS with 802.1x port authentication
- D. EAP-FAST with CAPWAP DTLS

Answer: D

Explanation:

The default IEEE 802.1x AP authentication configuration on a Cisco Catalyst 9800 Series Wireless Controller is EAP-FAST with CAPWAP DTLS (Option D). This method uses EAP-FAST for authentication within a secure tunnel established by Datagram Transport Layer Security (DTLS) over CAPWAP, which provides both security for authentication credentials and encryption for wireless management frames. References := (CCNP Enterprise Wireless Design ENWLSD 300-425 and Implementation ENWLSI 300-430 Official Cert Guide)

NEW QUESTION # 190

Company XYZ recently migrated from AireOS to IOS XE 9800 WLCs. The Internet bandwidth must be limited to 5 Mbps for each guest client as per the global standard. In which configuration on the Cisco Catalyst 9800 WLC must the QoS requirement be added?

- A. policy map
- B. class map

- Answer: A**

The correct configuration for limiting Internet bandwidth for each guest client on a Cisco Catalyst 9800 WLC is through a policy map. A policy map allows the creation of policies that can manage traffic within a network. By setting a bandwidth limit within the policy map, the WLC can enforce the required QoS for guest clients. References := (CCNP Enterprise Wireless Design ENWLSD 300-425 and Implementation ENWLSI 300-430 Official Cert Guide)

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