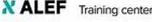# Implementing Cisco Enterprise Wireless Networks reliable study training & 300-430 latest practice questions & Implementing Cisco Enterprise Wireless Networks useful learning torrent

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Cisco 300-430 certification exam is designed for network professionals who are looking to validate their skills and knowledge in implementing Cisco Enterprise Wireless Networks. 300-430 exam is part of the Cisco Certified Specialist - Enterprise Wireless Implementation certification track and is intended for individuals who are responsible for designing, implementing, and operating wireless networks in enterprise environments. 300-430 Exam measures the candidate's proficiency in deploying wireless networks, monitoring and troubleshooting network performance, and implementing security policies.

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Cisco 300-430 Certification Exam is designed to test the skills and knowledge of professionals who are involved in implementing Cisco Enterprise Wireless Networks. Implementing Cisco Enterprise Wireless Networks certification exam is intended for network engineers, wireless engineers, and support staff who are responsible for deploying and managing wireless networks in an enterprise environment.

Cisco Implementing Cisco Enterprise Wireless Networks Sample Questions (Q194-Q199):

NEW QUESTION # 194
The IT manager is asking the wireless team to get a report for all guest user associations during the past two weeks. In which two formats can Cisco Prime save this report? (Choose two.)

- A. DOC
- B. XLS
- C. CSV
- D. PDF
- E. plain text

Answer: C,D

Explanation:

NEW QUESTION # 195
A customer managing a large network has implemented location services. Due to heavy load, it is needed to load balance the data coming through NMSP from the WLCs. Load must be spread between multiple CMX servers to help optimize the data flow for APs. Which configuration in CMX meets this requirement?

- A. cmxctl config feature flags nmsplb.cmxgrouping true
- B. cmxctl config feature flags nmsplb.cmx-ap-grouping true
- C. cmxctl config feature flags nmsplb.cmx-loadbalance true
- D. cmxctl config feature flags nmsplb.cmx-rssi-distribute true

Answer: A

Explanation:

NEW QUESTION # 196
An IT team is growing quickly and needs a solution for management device access. The solution must authenticate users from an external repository instead of the current local on the WLC, and it must also identify the user and determine what level of access users should have. Which protocol do you recommend to achieve these goals?

- A. TACACS+
- B. network policy server
- C. RADIUS
- D. LDAP

Answer: A

Explanation:

https://www.cisco.com/c/en/us/td/docs/switches/lan/Denali_161/ConfigExamples_Technotes/Techzone_Articles/Example_and_Technotes_Denali_16_1_1/Example_and_Technotes_Denali_16_1_1_chapter_010110

NEW QUESTION # 197
An engineer is configuring a BYOD deployment strategy and prefers a single SSID model.
Which technology is required to accomplish this configuration?

- A. mobility service engine
- B. wireless control system
- C. Prime Infrastructure
- D. identify service engine

Answer: D

Explanation:

The Cisco Identity Services Engine (ISE) allows for enforcement of centrally configured policies across wired and wireless networks to help organizations provide secure unified access. The Cisco ISE plays a critical role in enabling the BYOD model, where employees are allowed to connect their personal devices securely to the network. By integrating with third-party Mobile Device Managers (MDM), additional device posture may be used to enforce permissions into the network.

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NEW QUESTION # 198

An engineer must implement rogue containment for an SSID. What is the maximum number of APs that should be used for containment?

- A. 0
- B. 1
- C. 2
- D. 3

Answer: C

Explanation:

For rogue containment on an SSID, it's recommended to use two access points for containment (Option B).

Using more than two can lead to unnecessary interference and potential disruption of service for legitimate users, while using just one may not be effective enough in containing the rogue SSID. References := (CCNP Enterprise Wireless Design ENWLSD 300-425 and Implementation ENWLSI 300-430 Official Cert Guide) Reference: https://www.cisco.com/c/en/us/td/docs/wireless/technology/roguedetection_deploy /Rogue_Detection.html

NEW QUESTION # 199

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