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Are you planning to appear in the Implementing Cisco Enterprise Wireless Networks (300-430) certification test and need to know where to get updated practice questions? Then you are at the right place because Implementing Cisco Enterprise Wireless Networks (300-430) has made the learning material for the applicants to prepare successfully for the certification exam in a short time.

Cisco 300-430 exam is ideal for professionals who want to validate their knowledge and skills in implementing Cisco enterprise wireless networks. 300-430 exam covers a wide range of topics related to wireless infrastructure, security, management, and mobility services. Passing the exam validates the candidate's skills and opens up new career opportunities in the wireless networking field.

Cisco 300-430 Exam covers a range of topics related to wireless network implementation, including wireless site surveys, WLAN deployment and configuration, troubleshooting, and security. Candidates who pass 300-430 exam demonstrate their ability to design, deploy, and manage enterprise wireless networks using Cisco technologies and methodologies.

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Cisco 300-430 exam covers a wide range of topics including the implementation of wireless infrastructure and mobility services, troubleshooting wireless networks, configuring and managing network security, and implementing QoS for wireless networks. 300-430 Exam also covers the implementation of wireless network design, including site surveys, RF planning, and WLAN architecture.

Cisco Implementing Cisco Enterprise Wireless Networks Sample Questions (Q164-Q169):

NEW QUESTION # 164

An engineer is deploying a virtual MSE. The network has 3000 APs and needs 7000 IPS licenses. To which size server does the engineer scale it?

- A. low end

- B. standard
- C. virtual
- D. high end

Answer: D

Explanation:

For a network with 3000 APs and 7000 IPS licenses, scaling to a high-end server is appropriate. This will provide the necessary resources and capabilities to support the large number of APs and the extensive licensing requirements for the Intrusion Prevention System.

NEW QUESTION # 165

A university implemented a Cisco Catalyst Center (formerly DNA Center) solution to help its network administrator resolve Wi-Fi issues that are raised by students. A client dashboard must be used to view, monitor, and troubleshoot the captured data packets. Which feature must be used?

- A. Packet Sniffer
- B. Packet Capture
- C. Cisco CleanAir
- D. Intelligent Capture

Answer: B

NEW QUESTION # 166

A corporation is spread across different countries and uses MPLS to connect the offices. The senior management wants to utilize the wireless network for all the employees. To ensure strong connectivity and minimize delays, an engineer needs to control the amount of traffic that is traversing between the APs and the central WLC.

Which configuration should be used to accomplish this goal?

- A. FlexConnect mode with OfficeExtend enabled
- B. FlexConnect mode with local authentication
- C. FlexConnect mode with central authentication
- D. FlexConned mode with central switching enabled

Answer: B

Explanation:

https://www.cisco.com/c/en/us/td/docs/wireless/controller/72/configuration/guide/cg/cg_flex_connect.html#wp1241304

Local authentication is useful where you cannot maintain a remote office setup of a minimum bandwidth of 128 kbps with the round-trip latency no greater than 100 ms and the maximum transmission unit (MTU) no smaller than 500 bytes. In local authentication, the authentication capabilities are present in the access point itself. Local authentication reduces the latency requirements of the branch office.

NEW QUESTION # 167

A Cisco CMX 3375 appliance on the 10.6.1 version code counts duplicate client entries, which creates wrong location analytics. The issue is primarily from iOS clients with the private MAC address feature enabled. Enabling this feature requires an upgrade of the Cisco CMX 3375 appliance in a high availability pair to version 10.6.3. SCP transfers the Cisco CMX image, but the upgrade script run fails. Which configuration change resolves this issue?

- A. Save configuration and use the upgrade script to upgrade the high availability pair without breaking the high availability.
- B. Break the high availability using the `cmxha config disable` command and upgrade the primary and secondary individually.
- C. Upgrade the high availability pair to version 10.6.2 image first and then upgrade to version 10.6.3.
- D. Run root patch to first upgrade to version 10.6.2 and then migrate to version 10.6.3.

Answer: B

NEW QUESTION # 168

- A. Use local authentication.
- B. Configure VLAN-based central switching.
- C. Place APs in a Cisco FlexConnect group.
- D. Enable Cisco FlexConnect Central Assoc.

Explanation:

Cisco Centralized Key Management (CCKM) / Opportunistic Key

Local/backup RADIUS server keys

Smart Image upgrade

AAA-Override for local switching

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