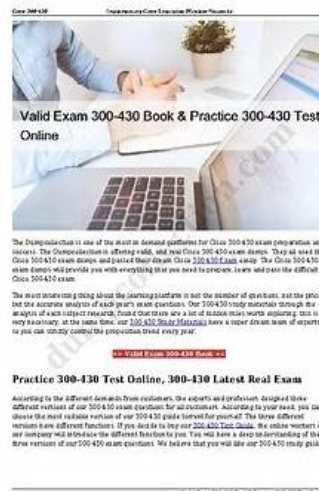


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Cisco Implementing Cisco Enterprise Wireless Networks Sample Questions (Q180-

Q185):

NEW QUESTION # 180

An engineer has many different WLANs on a WLC but does not want to broadcast them to every AP in the building. Which group must be configured on the WLC to allow different WLANs on the different APs without creating new interfaces?

- A. ACL
- B. interface group
- C. AP group
- D. mobility group

Answer: C

NEW QUESTION # 181

An engineer must implement a BYOD policy with these requirements:

- * Onboarding unknown machines
- * Easily scalable
- * Low overhead on the wireless network Which method satisfies these requirements?

- A. triple SSID
- B. dual SSID
- C. open SSID
- D. single SSID

Answer: D

Explanation:

https://www.cisco.com/c/en/us/td/docs/solutions/Enterprise/Borderless_Networks/Unified_Access/BYOD_Design_Guide/BYOD_Wireless.html

NEW QUESTION # 182

An engineer completed the basic installation for two Cisco CMX servers and is in the process of configuring high availability, but it fails. Which two statements about the root of the issue are true? (Choose two.)

- A. The sizes of the primary and secondary Cisco CMX installations differ.
- B. The delay between the primary and secondary instance is 200 ms.
- C. The Cisco CMX instances are installed in the same subnet.
- D. Both Cisco CMX installations are virtual.
- E. The types of the primary and secondary Cisco CMX installations differ.

Answer: A,E

Explanation:

Pre-requisites for HA

Both the primary and the secondary server should be of the same size and the same type (VM or physical appliance).

Both the primary and the secondary server should have the same Cisco CMX version.

Both the primary and the secondary server should be connected on the same subnet.

Both the primary and the secondary server should be connected on the same subnet if Layer 2 HA is required.

Both the primary and the secondary server should be IP connected with delay of less than 250ms if Layer 3 HA is used.

From Cisco CMX release 10.6.2, NTP server settings must be configured on both Primary and Secondary server instance before HA pairing starts. We recommend that you use the same NTP server on both Primary and Secondary. As a Cisco CMX admin you can also use a dedicated NTP for Primary and Secondary.

https://www.cisco.com/c/en/us/td/docs/wireless/mse/10-6/cmx_config/b_cg_cmx106/managing_cisco_cmx_system_settings.html

NEW QUESTION # 183

An engineer is in the process of implementing Fastlane on a wireless network with a Mobility Express AP installed. The network must support voice and video applications for Apple devices.

Due to a security concern, all iPhones are updated to version 14.5.432302546. Which QoS profile must the engineer configure on the user WLAN?

- A. Silver
- B. Best Effort

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