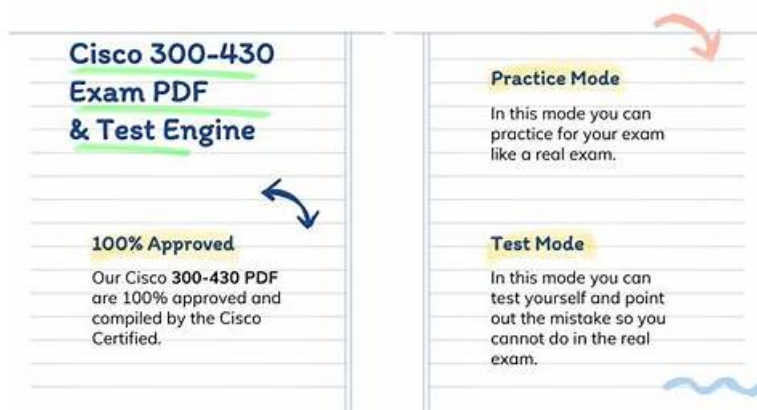


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Cisco 300-430 Exam Syllabus Topics:

Topic	Details
Topic 1	<ul style="list-style-type: none">• Implement Identity-Based Networking On Different Wireless Architectures• Deploy Flexconnect Capabilities
Topic 2	<ul style="list-style-type: none">• Configure Client Profiling On WLC And ISE• Deploy MSE And CMX On A Wireless Network
Topic 3	<ul style="list-style-type: none">• Implement CPU Acls On The Controller• Manage Alarms And Rogues (Aps And Clients)• Implement Multicast Components
Topic 4	<ul style="list-style-type: none">• Security For Wireless Client Connectivity• Implement Device Access Controls (Including RADIUS And TACACS+)
Topic 5	<ul style="list-style-type: none">• Certificate Provisioning On The Controller• Implement AVC Including Fastlane (Only On WLC)
Topic 6	<ul style="list-style-type: none">• Deploy Flexconnect Components Such As Switching And Operating Modes• Implement Location Services
Topic 7	<ul style="list-style-type: none">• Native Supplicant Provisioning Using ISE• VLAN-Based Central Switching And Flex ACL

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Cisco Implementing Cisco Enterprise Wireless Networks Sample Questions (Q156-Q161):

NEW QUESTION # 156

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

Answer: B,D

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

[6/cmx_config/b_cg_cmx106/managing_cisco_cmx_system_settings.html](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 # 157

Refer to the exhibit.

```
aaa new-model
aaa local authentication default authorization default
aaa group server radius rad-group
  server name ise-lab272
aaa authentication login default local
[ ]
wireless profile policy test profiling
  accounting-list acct method
  radius-profiling
```

A network architect configured the Cisco Catalyst 9800 Series Controller to find out information on client types in the wireless network. RADIUS profiling is enabled so that the controller forwards the information about clients to a Cisco ISE server through vendor-specific RADIUS attributes. The ISE server is not profiling any data from the controller. Which configuration must be added in the blank in the code to accomplish the profiling on the Cisco 9800 Series controller?

- A. aaa accounting identity acct_method start-stop group rad-group
- **B. aaa accounting network acct_method start-stop group rad-group**
- C. aaa accounting exec acct_method start-stop group rad-group
- D. aaa accounting commands acct_method start-stop group rad-group

Answer: B

NEW QUESTION # 158

A corporation has a wireless network where all access points are configured in FlexConnect. The WLC has a Data WLAN and a VoWiFi WLAN implemented where centrally-switched SSID is configured for the APs.

Which QoS configuration must be implemented for the wireless packets to maintain the marking across the wired and wireless network?

- A. Enable CAC.
- B. Set QoS to Platinum.
- C. Allow WMM.
- **D. Trust DSCP.**

Answer: D

Explanation:

Trusting DSCP is essential for maintaining the QoS markings across the wired and wireless network in a FlexConnect deployment. By trusting DSCP, the WLC and APs will preserve the QoS markings set by applications and devices, ensuring consistent QoS treatment throughout the network. References := (CCNP Enterprise Wireless Design ENWLSI 300-425 and Implementation ENWLSI 300-430 Official Cert Guide)

NEW QUESTION # 159

An engineer is implementing Cisco Identity-Based Networking on a Cisco AireOS controller. The engineer has two ACLs on the controller. The first ACL, named BASE_ACL, is applied to the corporate_clients interface on the WLC, which is used for all corporate clients. The second ACL, named HR_ACL, is referenced by ISE in the Human Resources group policy. What is the resulting ACL when a Human Resources user connects?

- A. BASE_ACL appended with HR_ACL
- B. HR_ACL appended with BASE_ACL
- **C. HR_ACL only**
- D. BASE_ACL only

Answer: C

Explanation:

Explanation

<https://www.cisco.com/c/en/us/support/docs/wireless/4400-series-wireless-lan-controllers/98590-Per-User-ACL->

NEW QUESTION # 160

An engineer must configure a Cisco WLC to support Cisco Aironet 600 Series OfficeExtend APs. Which two Layer 2 security options are supported in this environment? (Choose two.)

- A. Static WEP + 802.1X
- **B. WPA+WPA2**
- **C. Static WEP**
- D. 802.1X
- E. CKIP

Answer: B,C

NEW QUESTION # 161

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