300-430^{Q&As}

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Implementing Cisco Enterprise Wireless Networks (ENWLSI)

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QUESTION 1

A customer must use deep-packet inspection on the Cisco Catalyst 9800 Series Wireless Controller. The details must include all wireless client use details. Where must AVC be configured to meet this requirement?

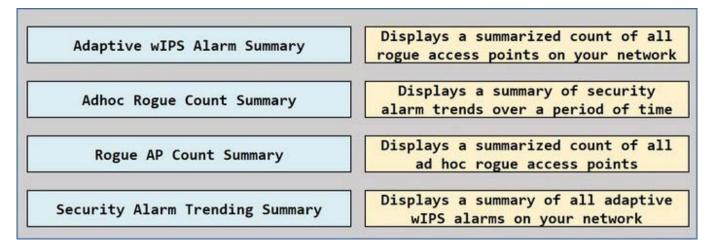A. AP join tag

B. policy profile

C. RF tag

D. WLAN

Correct Answer: D

QUESTION 2

DRAG DROP

A wireless engineer wants to schedule monthly security reports in Cisco Prime infrastructure. Drag and drop the report the from the left onto the expected results when the report is generated on the right.

Select and Place:

Adaptive wIPS Alarm Summary	Displays a summarized count of all rogue access points on your network
Adhoc Rogue Count Summary	Displays a summary of security alarm trends over a period of time
Rogue AP Count Summary	Displays a summarized count of all ad hoc rogue access points
Security Alarm Trending Summary	Displays a summary of all adaptive wIPS alarms on your network

Correct Answer:

	Rogue AP Count Summary
	Security Alarm Trending Summary
	Adhoc Rogue Count Summary
	Adaptive wIPS Alarm Summary

QUESTION 3

An engineer set up a VoWLAN with QoS on the WLC and a class map on the switch, but the markings are not being preserved correctly in the end-to- end traffic flow. Which two configurations on the wired network ensure end-to-end QoS? (Choose two.)

A. trust boundaries

B. access lists

C. policy maps

D. QoS licenses

E. NetFlow

Correct Answer: BC

QUESTION 4

What is the default NMSP echo interval between Cisco MSE and a Wireless LAN Controller?

A. 10 seconds

B. 15 seconds

C. 30 seconds

D. 60 seconds

Correct Answer: B

Reference:

https://www.cisco.com/en/US/docs/wireless/mse/3350/6.0/CAS/configuration/guide/msecg_ ch4_CAS.html

QUESTION 5

A new MSE with wIPS service has been installed and no alarm information appears to be reaching the MSE from controllers. Which protocol must be allowed to reach the MSE from the controllers?

A. SOAP/XML

B. NMSP

C. CAPWAP

D. SNMP

Correct Answer: B

NMSP (Network Mobility Services Protocol) ?The protocol used for communication between Wireless LAN Controllers and the Mobility Services Engine. In the case of a wIPS Deployment, this protocol provides a pathway for alarm information to be aggregated from controllers to the MSE and for wIPS configuration information to be pushed to the controller. This protocol is encrypted.

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