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Shared by Collier on 18-01-2024

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Question Type: MultipleChoice

The security policy mandates that only controller web management traffic is

allowed from the IT subnet. In testing, an engineer is trying to connect to a

WLAN with Web Authentication for guest users, but the page is timing out on

the wireless client browser. What is the cause of this issue?

Options:

A) Web Authentication Redirect is supported only with Internet Explorer, and the client is using Google Chrome.

B) The DNS server that is configured on the controller is incorrect

C) Web Authentication Redirect is not supported with CPUACLS. QUE

D) The implemented CPU ACL on the controller is blocking HTTP/HTTPS traffic from the guest clients.

Answer:

D

Question Type: MultipleChoice

Which command set configures a Cisco Catalyst 9800 Series Wireless Controller so that the client traffic enters the network at the AP switch port?

Options:			
A) Option A			
B) Option B			
C) Option C			

D) Option D

Answer:

D

Explanation:

Note: To enable Local switching, you have to disable central switching

Question Type: MultipleChoice

For security purposes, an engineer enables CPU ACL and chooses an ACL on the Security > Access Control Lists > CPU Access Control Lists menu. Which kind of traffic does this change apply to, as soon as the change is made?

Options:

- A) wireless traffic only
- B) wired traffic only
- C) VPN traffic
- D) wireless and wired traffic

Answer:

D

Question 4

Which two steps are needed to complete integration of the MSE to Cisco Prime Infrastructure and be able to track the location of clients/rogues on maps? (Choose two.)

Options:

A) Synchronize access points with the MSE.

B) Add the MSE to Cisco Prime Infrastructure using the CLI credentials.

C) Add the MSE to Cisco Prime Infrastructure using the Cisco Prime Infrastructure

communication credentials configured during set up.

D) Apply a valid license for Wireless Intrusion Prevention System.

E) Apply a valid license for location tracking.

Answer:

C, E

Explanation:

https://www.cisco.com/c/en/us/td/docs/net_mgmt/prime/infrastructure/33/user/guide/bk_CiscoPrimeInfrastructure_3_3_0_UserGuide/bk_CiscoPrime

Question Type: MultipleChoice

A network engineer observes a spike in controller CPU overhead and overall network utilization after multicast is enabled on a controller with 500 APs. Which feature connects the issue?

Options:

A) controlle	· IGMP	snooping
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- B) multicast AP multicast mode
- C) broadcast forwarding
- D) unicast AP multicast mode

Answer:

В

Explanation:

Note: The question is about the reason behind CPU hike, it is not asking the solution for the issue

https://www.cisco.com/c/en/us/support/docs/wireless-mobility/wireless-lan-wlan/81671-multicast-wlc-lap.html

Question 6

Question Type: MultipleChoice

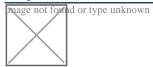
What must be configured on the Global Configuration page of the WLC for an access point to use 802.1x to authenticate to the wired infrastructure?

Options:

- A) supplicant credentials
- B) RADIUS shared secret
- C) local access point credentials
- D) TACACS server IP address.

Answer:

Explanation:



https://www.cisco.com/c/en/us/support/docs/wireless-mobility/wireless-fixed/107946-LAP-802-1x.html

Question 7

Question Type: MultipleChoice

What is configured to use more than one port on the OEAP to extend the wired network's?

Options:

A) AAA override

B) client load balancing

C) remote LAN ACL

D) remote LAN

Answer:

D

Question 8

Question Type: MultipleChoice

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 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?

Options:

A) Enable CAC

B) Trust DSCP

C) Set QoS to Platinum

Answer:

D

Question 9

Question Type: MultipleChoice

Which configured is applied to prevent the network from a Layer 2 flooding of multicast frames with a seamless transfer of multicast data to the client when roaming from one controller to another?

Options:

- A) Enable IGMPv3 on the central Layer 3 switch.
- B) Enable IGMP snooping on the WLC
- C) Enable multicast mode on the WLC
- D) Create multicast groups on the central Layer 3 switch.

Answer:

В

Explanation:

https://www.cisco.com/c/en/us/td/docs/wireless/controller/7-4/configuration/guides/consolidated/b_cg74_CONSOLIDATED/b_cg74_CONSOLIDATED_chapter_01011.html

Question 10

Question Type: MultipleChoice

An engineer must implement intrusion protection the WLAN. The AP coverage is adequate and on-channel attacks are the primary concern. The building is historic, which makes adding APs difficult. Which Ap mode and submode must be implemented?

Options:

A) Ap mode: local, Ap submode: WIPS

B) Ap mode: monitor, Ap submode: WIPS

- C) Ap mode: monitor, Ap submode: none
- D) Ap mode: local, Ap submode: none

Answer:

А

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