



# 640-722<sup>Q&As</sup>

Implementing Cisco Unified Wireless Networking Essentials v2.0

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### QUESTION 1

Which key combination provides a detailed wireless connection status for an Apple MacBook running 10.6?

- A. Command + Click the SSID of the network
- B. Alt + Click the SSID of the network
- C. Command + the Airport icon
- D. Option + the Airport icon
- E. Ctrl + the Airport Icon
- F. Option + Click the SSID of the network

Correct Answer: D

You can hold the Option Key while clicking the Airport icon in the menu bar. This will provide you with more information about your connection status such as: data rate, signal strength, channel, etc.



Reference: <http://www.swilliamsgroup.com/3-ways-to-display-your-ssid-on-your-macbook/>

### QUESTION 2

Which three items are allowed on an Ethernet trunk port? (Choose three.)

- A. autonomous AP
- B. FlexConnect AP
- C. local AP
- D. monitor AP

E. rogue detector AP

F. sniffer AP

G. SE-Connect AP

H. Cisco WLC

Correct Answer: ABE

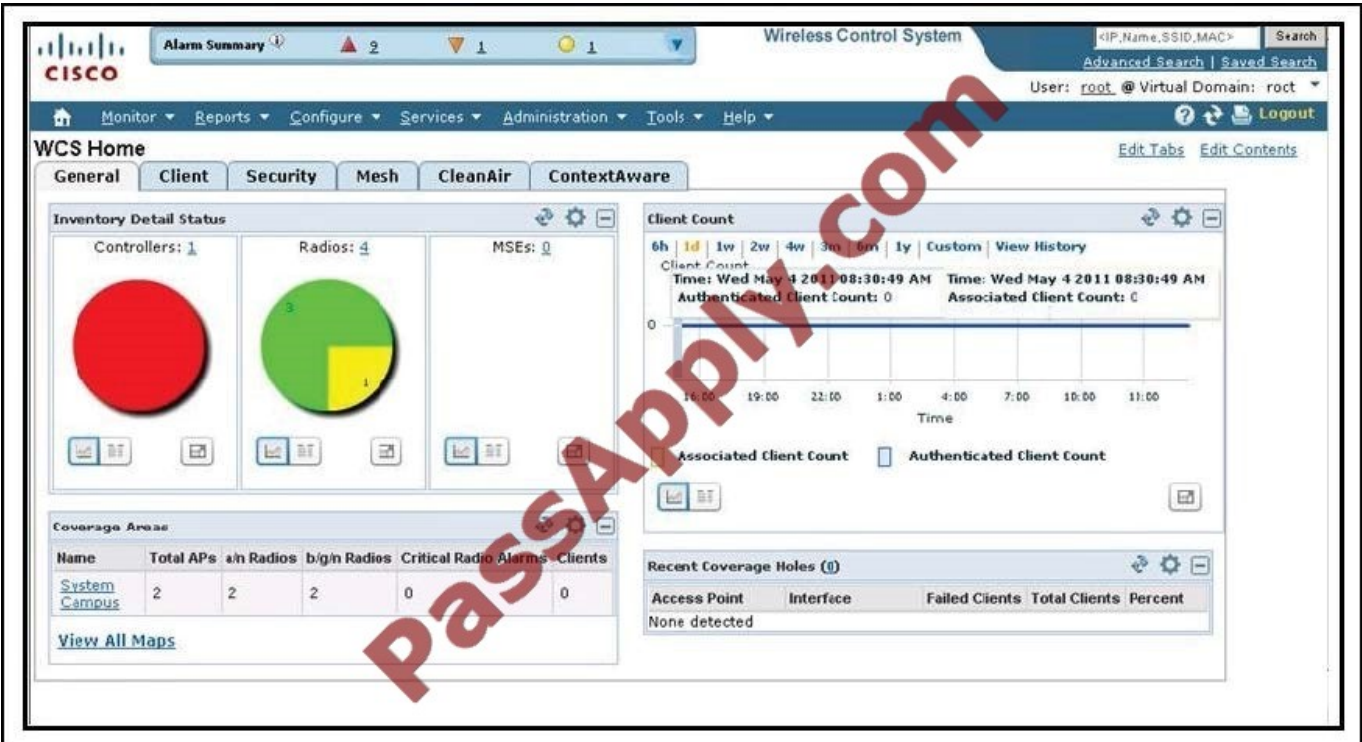
A: The basic reason as to why autonomous AP's need trunk ports and lightweight AP's don't does indeed have to do with the capwap tunnel that is used between the AP and the controller.

B: you can attach the access point that is enabled for FlexConnect to a trunk or access port on the switch.

E: APs can also be placed in rogue detector mode. In this mode, the rogue detector AP is placed on a trunk port so it can monitor all wired-side connected VLANs, and the AP radios are turned off.

### QUESTION 3

Refer to the exhibit.



The screenshot displays the Cisco Wireless Control System (WCS) Home page. The top navigation bar includes 'Monitor', 'Reports', 'Configure', 'Services', 'Administration', 'Tools', and 'Help'. The main content area is divided into several sections:

- Inventory Detail Status:** Contains three circular gauges for 'Controllers' (1), 'Radios' (4), and 'MSEs' (0).
- Client Count:** A line graph showing 'Associated Client Count' and 'Authenticated Client Count' over time. The x-axis represents time from 16:00 to 11:00. The y-axis represents client count. Both counts are currently at 0.
- Coverage Areas:** A table listing coverage areas with columns for Name, Total APs, a/n Radios, b/g/n Radios, Critical Radio Alarms, and Clients.

Name	Total APs	a/n Radios	b/g/n Radios	Critical Radio Alarms	Clients
System Campus	2	2	2	0	0

Which menu gives you access to manage background tasks in Cisco WCS?

A. None, because the General tab provides access to the management of background tasks

B. Monitor

C. Configure



D. Services

E. Administration

F. Tools

Correct Answer: E

The Administration menu enables you to schedule tasks like making a backup, checking a device status, auditing your network, synchronizing the MSE, and so on. It also contains Logging to enable various logging modules and specify restart requirements. For user administration such as changing passwords, establishing groups, setting application security settings, and so on, choose AAA. From the Administration Menu, you can also access the licensing information, set user preferences, and establish high availability (a secondary backup device running WCS).

Reference:

[http://www.cisco.com/c/en/us/td/docs/wireless/wcs/7-0/configuration/guide/WCS70cg/7\\_0wst.html#wp1060607](http://www.cisco.com/c/en/us/td/docs/wireless/wcs/7-0/configuration/guide/WCS70cg/7_0wst.html#wp1060607)

#### QUESTION 4

A network engineer is troubleshooting a LAP that is unable to join the controller and receives the message below:

LWAPP\_CLIENT\_ERROR\_DEBUG. No more AP manager IP addresses remain. What does the log indicate?

- A. Two or more LAPs have the same IP address.
- B. An AP manager has the same IP address as another AP manager.
- C. A LAP has the same IP address as the AP manager.
- D. Two or more controllers have the same IP address.

Correct Answer: C

Problem 13: Duplicate IP address in the network

This is another common issue that is seen when the AP tries to join the WLC. You might see this error message when the AP tries to join the controller.

No more AP manager IP addresses remain

One of the reasons for this error message is when there is a duplicate IP address on the network that matches the AP manager IP address. In such a case, the LAP keeps power cycling and cannot join the controller.

The debugs will show that the WLC receives LWAPP discovery requests from the APs and transmits a LWAPP discovery response to the APs. However, WLCs do not receive LWAPP join requests from the APs.

In order to troubleshoot this issue, ping the AP manager from a wired host on the same IP subnet as the AP manager. Then, check the ARP cache. If a duplicate IP address is found, remove the device with the duplicate IP address or change

the IP address on the device so that it has a unique IP address on the network.

The AP can then join the WLC.

Reference: <http://www.cisco.com/c/en/us/support/docs/wireless/4400-series-wireless-lan-controllers/99948-lap-notjoin->



wlc-tshoot.html

### QUESTION 5

DRAG DROP

Drag the appropriate EAP descriptions on the left and drop them in the correct sequence of events for PEAP on the right.

Select and Place:

Client sends fictitious identity.	Event 1
Client sends its certificate.	Event 2
Client sends its real identity.	Event 3
RADIUS server sends a fictitious username.	
RADIUS server sends its certificate.	
RADIUS server sends a real username.	

Correct Answer:

	Client sends fictitious identity.
Client sends its certificate.	RADIUS server sends its certificate.
	Client sends its real identity.
RADIUS server sends a fictitious username.	
RADIUS server sends a real username.	

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