640-722^{Q&As}

Implementing Cisco Unified Wireless Networking Essentials v2.0

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QUESTION 1

Which option is needed to earn the Cisco Compatible credential for Cisco Compatible Extensions Lite?

A. Foundation and Management are required.

B. Location and Management are required.

C. Foundation and Location are required.

D. Foundation and Voice are required.

E. Voice is required.

F. Foundation is required.

G. Location is required.

H. Management is required.

Correct Answer: F

Historically, there have been five versions of the Cisco Compatible Extension (CCX) specification labeled Version 1(V1) to Version 5(V5). Each version built upon its predecessors. For example, CCXv5 added MFP, real-time reporting between

client and AP, a diagnostic channel to help troubleshooting clients and optional location services, and improved several CCXv4 features. Each version contains a list of features. In summer 2011, Cisco separated the CCX features into four

subfamilies to help vendors integrate only those features that are needed for their specific wireless clients (called application-specific devices, which are devices built for a specific function [for example, barcode scanners or VoWLAN phones]

and therefore do not need all the CCX features that a data laptop would need).

This is called the CCX Lite program, with four components:

Foundation (for standard CCX features for connectivity and security)

CCX Voice (for VoWLAN-specific features, such as QoS enhancements)

Location

Management (for connection reporting and troubleshooting)

Foundation is always needed to be certified CCX Lite, but the other subfamilies are optional.

Reference: CCNA Wireless (640-722 IUWNE) Quick Reference Guide page 78

QUESTION 2

DRAG DROP

Drag the description from the left and drop it on the name of the wireless LAN controller interface that it describes on the right.

Select and Place:

Always available. Controls intercontroller communications.	AP manager interface
Not always required for configuratoin. IP source address of CAPWAP tunnels.	management interface
Always available. Used for DHCP relay.	virtual
Not always required for configuration. Require static routes.	dynamic interface
Not always required for configuration. Known as the VLAN interface.	service interface

Correct Answer:

	Not always required for configuratoin. IP source address of CAPWAP tunnels.
	Always available. Controls intercontroller communications.
	Always available. Used for DHCP relay.
	Not always required for configuration. Known as the VLAN interface.
	Not always required for configuration. Require static routes.

QUESTION 3

You are configuring an IP address on an autonomous access point. Which interface do you use to configure the IP address?

A. BVI1

B. FastEthernet 0

C. Dot11Radio0

D. VLAN 1

Correct Answer: A

Assigning the IP Address to the BVI When you assign an IP address to the access point by using the CLI, you must assign the address to the bridge-group virtual interface (BVI). Beginning in a privileged EXEC mode, follow these steps

to assign an IP address to the access point BVI using the access point console port.

	Command	Purpose
Step 1	configure terminal	Enter global configuration mode.
Step 2	interface bvi1	Enters interface configuration mode for the BVI.
Step 3	ip address *ip_address net_mask*	Assigns an IP address and subnet mask address to the BVI.

Reference: http://www.cisco.com/c/en/us/td/docs/wireless/access_point/1140/autonomous/getting_started/guide/ap1140 aut_getstart.html

QUESTION 4

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.		

QUESTION 5

On the Cisco Wireless LAN Controller GUI, what sub-menu option under the Command menu will transfer code and configuration files to the controller?

A. Download File

B. Upload File

C. Download Configuration

D. Upload Configuration

Correct Answer: A

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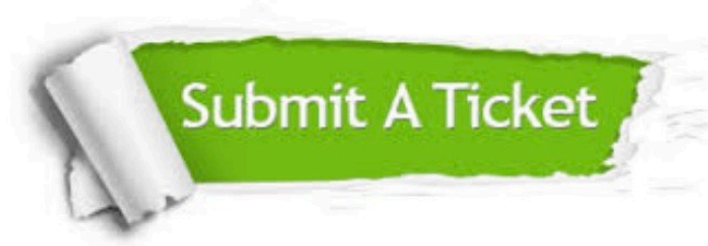Multi-Platform capabilities - Windows, Mac, Android, iPhone, iPod, iPad, Kindle

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