640-722 Q&As

Implementing Cisco Unified Wireless Networking Essentials v2.0

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QUESTION 1

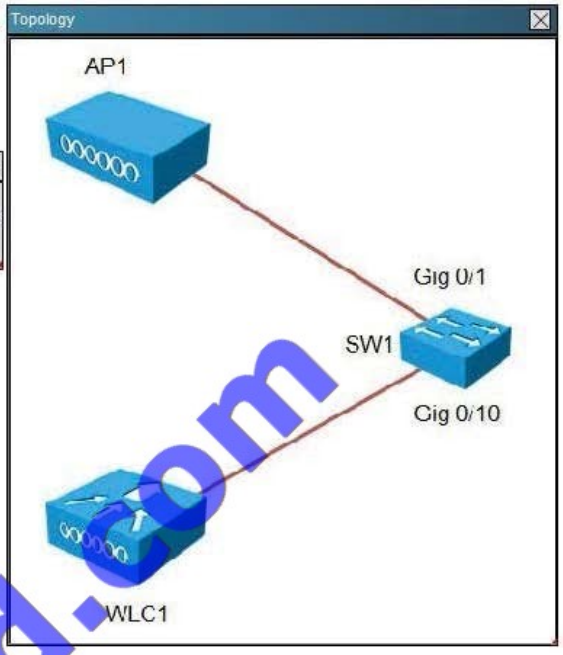
Instructions

- Refer to the exhibits to answer the questions related to this task.
- **THIS TASK DOES NOT REQUIRE DEVICE CONFIGURATION.**
- To access the multiple-choice question, click on the numbered box on the left of the top panel.
- There is **one** multiple-choice question with this task. Be sure to answer the question before selecting the Next button.

Scenario

You are deploying a small wireless test network in a lab. The network is made up of a wireless controller (WLC1), a dual radio access point (AP1) and a switch (SW1) that is configured as a DHCP server. The IP subnet being used for this network is 10.10.10.0/24.

Topology



WLC1 - Monitor Clients

CISCO

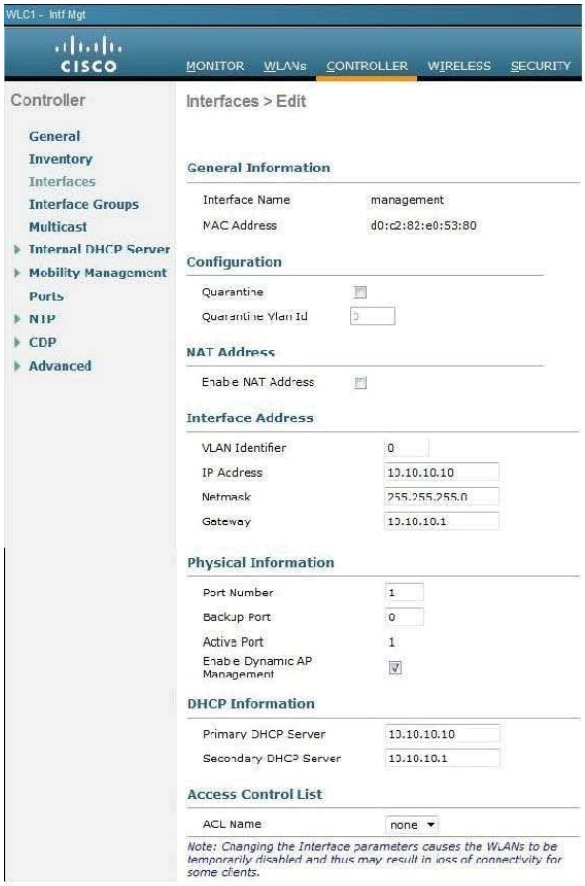
MONITOR WLANs CONTROLLER WIRELESS SECURITY MANAGEMENT COMMANDS HELP FEEDBACK

Monitor

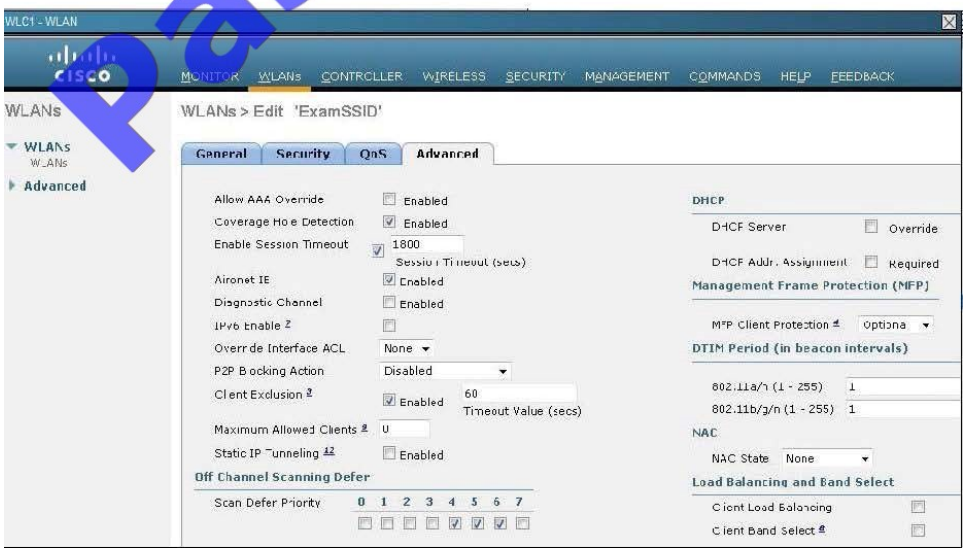
- Summary
- Access Points
- Cisco CleanAir
- Statistics
- CDP
- Rogues
- Clients
- Multicast

Clients > Detail

Client Properties		AP Properties	
MAC Address	00:1d:e0:46:f3:2d	AP Address	3c:ce:73:6c:c6:d0
IP Address	10.10.10.130	AP Name	AP1
Client Type	Regular	AP Type	802.11bn
User Name		WLAN Profile	HoHo
Port Number	1	Status	Associated
Interface	management	Association ID	1
WLAN ID	0	802.11 Authentication	Open System
CCX Version	CCXv4	Reason Code	1
E2E Version	E2Ev1	Status Code	0
Mobility Role	Local	CF Pollable	Not Implemented
Mobility Peer IP Address	N/A	CF Poll Request	Not Implemented
Policy Manager State	RUN	Short Preamble	Implemented
Management Frame Protection	No	PBCC	Not Implemented
UpTime (Sec)	112	Channel Agility	Not Implemented
Power Save Mode	ON	Timeout	1800
Current TxRateSet	m15	WEP State	WEP Disable
Data RateSet	1.0,2.0,5.5,11.0,6.0,9.0,12.0,18.0,24.0,36.0,48.0,54.0		




```
!
interface GigabitEthernet0/50
!
interface GigabitEthernet0/51
!
interface GigabitEthernet0/52
!
interface TenGigabitEthernet0/1
!
interface TenGigabitEthernet0/2
!
interface Vlan1
 ip address 10.10.10.1 255.255.255.0
!
ip classless
ip http server
ip http secure-server
!
!
control-plane
!
!
line con 0
line vty 0 4
 login
line vty 5 15
 login
!
end
```



In setting up the wireless network, it is desired that the DHCP server that is configured in WLC1 provides IP addressing to the WLAN. When devices attempt to join the network, they fail to receive an IP address in the range provided by the DHCP server in WLC1, but they do receive an IP address from the DHCP server in SW1. What is causing this issue?

A. The external DHCP server in SW1 will always be the preferred DHCP server and WLC1 will always be the secondary DHCP server in the WLAN.

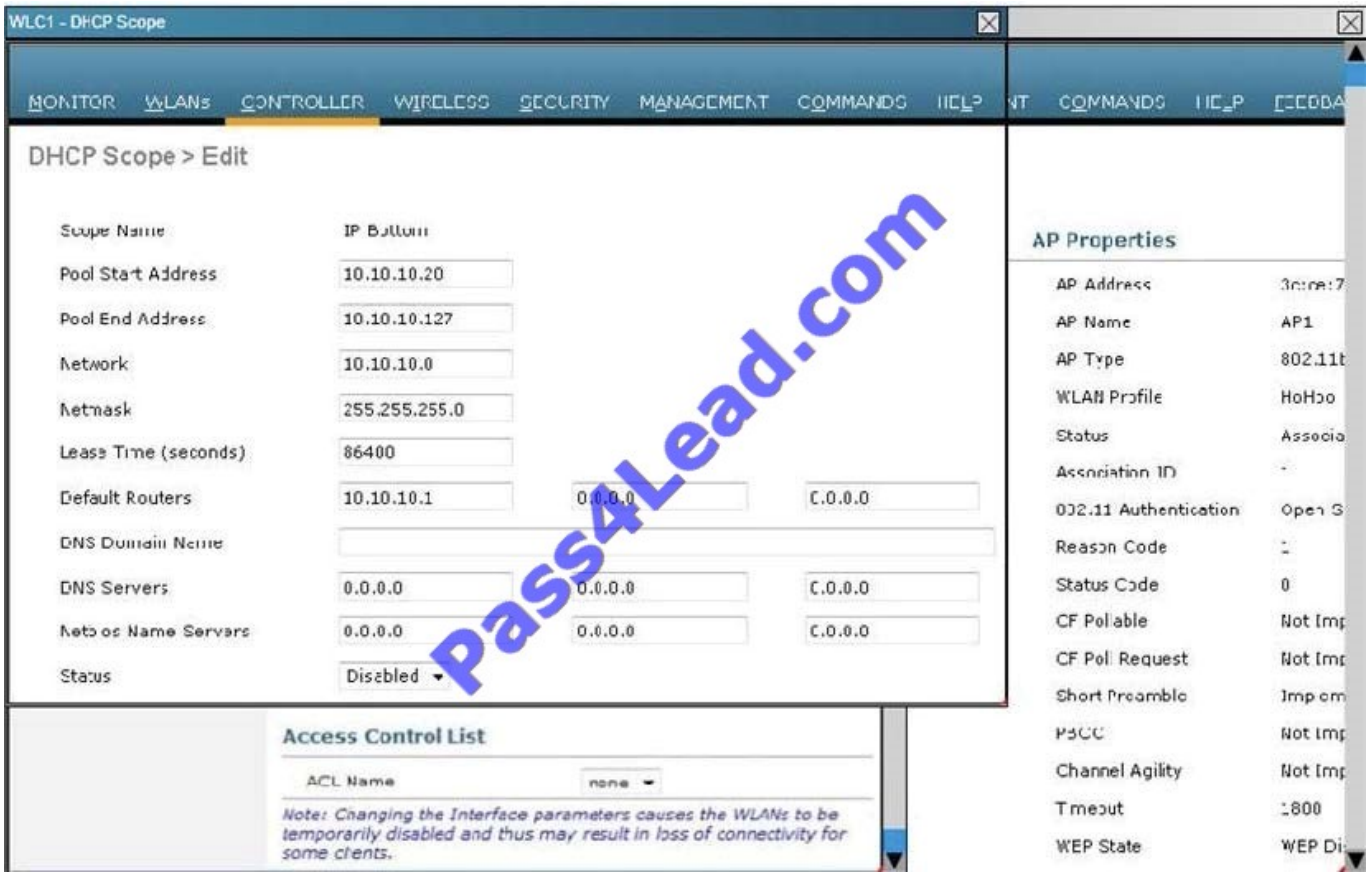
B. The DHCP server address for SW1 needs to be removed from the DHCP server configuration in WLC1.

C. The primary DHCP server address in WLC1 is incorrect.

D. The primary DHCP server configured in WLC1 is not enabled.

Correct Answer: D

This can be verified by the following screen shot, showing the DHCP server is disabled at the bottom:



QUESTION 2

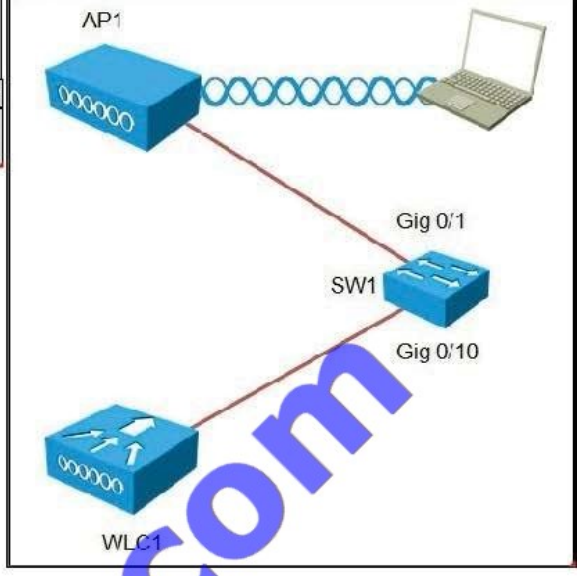
Instructions

- THIS TASK DOES NOT REQUIRE DEVICE CONFIGURATION.
- To access the multiple-choice question, click on the numbered box on the left of the top panel.
- There is **one** multiple-choice question with this task. Be sure to answer the question before selecting the Next button.

Scenario

A wireless LAN controller, AP, IOS switch, and wireless client have been properly configured. Use the exhibits to answer the question.

Topology



WLC1 - Interface Groups

MONITOR WLANs CONTROLLER WIRELESS SECURITY MANAGEMENT COMMANDS

Interface Groups > Edit

Interface Group Name intgroup

Description Interface Group

Property Non-Quarantine

Interface Name management

Add Interface

Interface Name

vlan20

vlan40

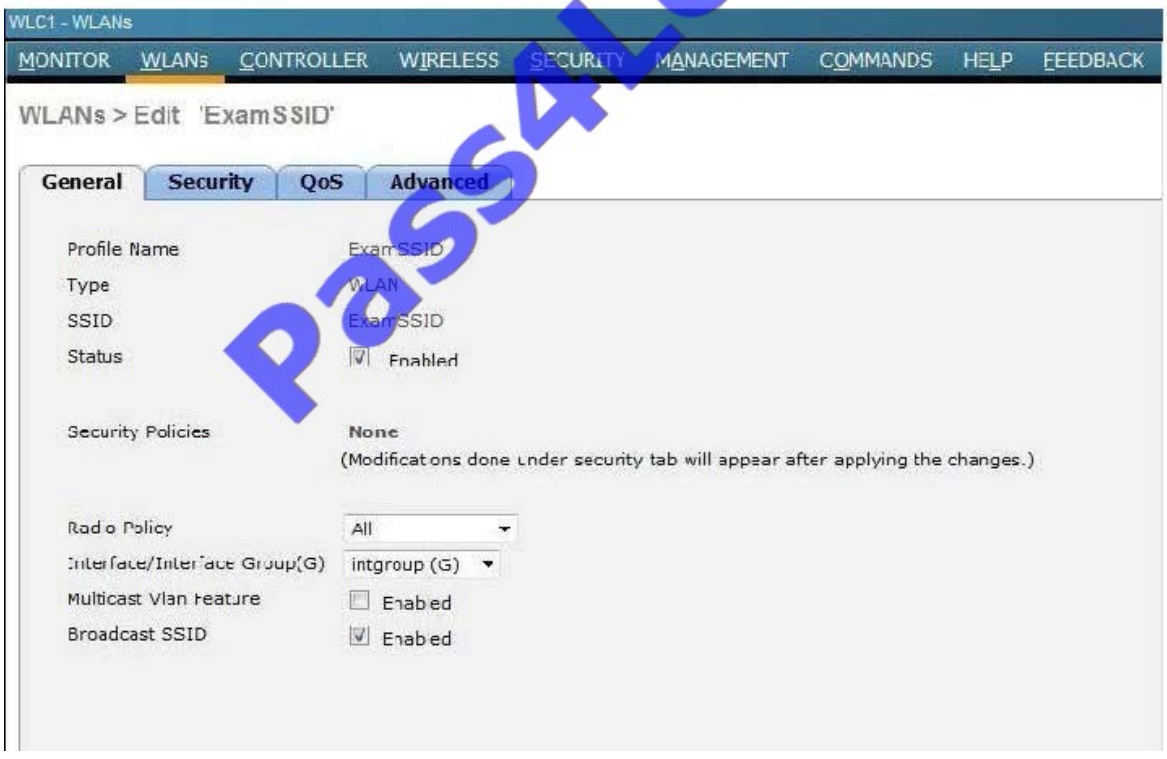
vlan50

WLC1 - Interfaces

MONITOR WLANs CONTROLLER WIRELESS SECURITY MANAGEMENT COMMANDS HELP FEEDBACK

Interfaces

Interface Name	VLAN Identifier	IP Address	Interface Type	Dynamic AP Management
management	untagged	10.10.10.10	Static	Enabled
virtual	N/A	192.0.2.1	Static	Not Supported
vlan20	20	172.16.12.10	Dynamic	Disabled
vlan30	30	172.16.23.10	Dynamic	Disabled
vlan40	40	192.168.14.10	Dynamic	Disabled
vlan50	50	192.168.25.10	Dynamic	Disabled



When a client associates to ExamSSID, which network address will be assigned?

A. The IP address assigned will be based on the AP network assignment of 10.10.10.0.

B. The IP address assigned will be based on the AP network assignment of 172.16.23.0.

C. The IP address will be assigned in a round-robin format based on the 172.16.12.0, 172.16.23.0, 192.168.14.0 address pools.

D. The IP address will be assigned in a round-robin format based on the 172.16.12.0, 192.168.14.0, 192.168.25.0 pools.

E. The IP address will be assigned in a round-robin format based on the 172.16.12.0, 172.16.23.0, 192.168.14.0, 192.168.25.0 pools.

Correct Answer: D

The IP addresses will be assigned round robin to the three interface groups, which we can see are vlan20, vlan40, and vlan50. From the WLC-interfaces tab we see that the IP addresses assigned to these 3 interfaces are 172.16.12.10, 172.16.14.10, and 192.168.25.10, respectively.

QUESTION 3

How can you protect the configuration file from eavesdropping, when uploading from a Cisco WLC?

A. Use the Configuration File Encryption option.

B. Choose an SCP as the transfer method.

C. Connect to the Cisco WLC by using HTTPS.

D. Connect to the Cisco WLC by using SSH.

Correct Answer: A

Uploading the Configuration Files (GUI) Reference:
http://www.cisco.com/c/en/us/td/docs/wireless/controller/7-3/configuration/guide/b_cg73/b_wlc-cg_chapter_01010.html

Step 1	Choose **Commands** > **Upload File** to open the Upload File from Controller page.
Step 2	From the File Type drop-down list, choose **Configuration**.
Step 3	Encrypt the configuration file by selecting the **Configuration File Encryption** check box and entering the encryption key in the Encryption Key text box.
Step 4	From the Transfer Mode drop-down list, choose from the following options: • **TFTP** • **FTP**
Step 5	In the IP Address text box, enter the IP address of the server.
Step 6	In the File Path text box, enter the directory path of the configuration file.
Step 7	In the File Name text box, enter the name of the configuration file.
Step 8	If you are using an FTP server, follow these steps: a. In the Server Login Username text box, enter the username to log into the FTP server. b. In the Server Login Password text box, enter the password to log into the FTP server. c. In the Server Port Number text box, enter the port number on the FTP server through which the upload occurs. The default value is 21.
Step 9	Click **Upload** to upload the configuration file to the server. A message appears indicating the status of the upload. If the upload fails, repeat this procedure and try again.

QUESTION 4

When using DHCP option 43, the discovery option supports vendor specific identifiers in order to obtain what IP address?

A. core router\\'s gateway

B. closest distribution switch

C. local WLAN controller

D. local Radius Server

Correct Answer: C

QUESTION 5

Which module does the Cisco AnyConnect Secure Mobility client integrate into the AnyConnect client package for access to both wired and wireless networks?

A. Network Access Manager

B. Telemetry

C. Web Security

D. DART

Correct Answer: A

The main components used in IUWNE are the Cisco AnyConnect Mobility Client itself, associated with the Network Access Module (NAM) used to manage existing profiles and provide the wireless connectivity. Reference: CCNA Wireless (640-722 IUWNE) Quick Reference Guide page 73

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