



200-355^{Q&As}

Implementing Cisco Wireless Network Fundamentals

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**QUESTION 1**

An 802.11g network is experiencing intermittent signal degradation and Spectrum Analyzer is being used to try and locate the problem. What two interferers would likely be identified? (Choose two.)

- A. multiple cell phones
- B. microwave oven
- C. FM Radio
- D. cordless phone
- E. document scanner

Correct Answer: BD

QUESTION 2

Which CLI command would you use on the Cisco WLC to display detailed information for a client associated with a lightweight access point?

- A. debug dot11
- B. show arp switch
- C. show client detailed
- D. show exclusionlist

Correct Answer: C

QUESTION 3

Instructions:

THIS TASK DOES NOT REQUIRE DEVICE CONFIGURATION

To access the multiple-choice questions, 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.

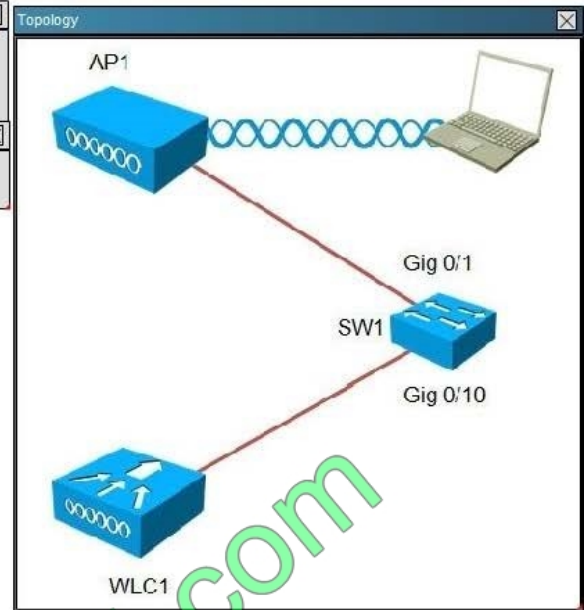


Instructions

- THIS TASK DOES NOT REQUIRE DEVICE CONFIGURATION.
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Scenario

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



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	Selected
vlan20	<input checked="" type="checkbox"/>
vlan40	<input checked="" type="checkbox"/>
vlan50	<input checked="" type="checkbox"/>

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 <input checked="" type="checkbox"/>
vlan30	30	172.16.23.10	Dynamic	Disabled <input checked="" type="checkbox"/>
vlan40	40	192.168.14.10	Dynamic	Disabled <input checked="" type="checkbox"/>
vlan50	50	192.168.25.10	Dynamic	Disabled <input checked="" type="checkbox"/>



WLC1 - Monitor Summary

MONITOR WLANS CONTROLLER WIRELESS SECURITY MANAGEMENT COMMANDS HELP FEEDBACK

Summary

5 Access Points Supported



Controller Summary

Management IP Address	10.10.10.10
Software Version	7.0.116.0
Field Recovery Image Version	1.0.0
License Level	base
System Name	WLC1
Up Time	0 days, 4 hours, 13 minutes
System Time	Thu Apr 19 12:44:41 2012
Internal Temperature	+32 C
802.11a Network State	Enabled
802.11h/g Network State	Enabled

Rogue Summary

Active Rogue APs	21	Detail
Active Rogue Clients	0	Detail
Adhoc Ragues	0	Detail
Rouges on Wired Network	0	

Top WLANs

Profile Name	# of Clients	Detail
ExamSSID	1	Detail

WLC1 - WLANs

MONITOR WLANS CONTROLLER WIRELESS SECURITY MANAGEMENT COMMANDS HELP FEEDBACK

WLANs > Edit 'ExamSSID'

General Security QoS Advanced

Profile Name: ExamSSID
Type: WLAN
SSID: ExamSSID
Status: Enabled

Security Policies: None
(Modifications done under security tab will appear after applying the changes.)

Radio Policy: All
Interface/Interface Group(G): intgroup (G)
Multicast Vlan Feature: Enabled
Broadcast SSID: Enabled

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 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

In the AP Layer 3 controller discovery process, after the LWAPP Discovery Request is broadcast on a local subnet, what is the next step that the AP takes?

- A. Determine whether the controller responses are the primary controller.
- B. Send an LWAPP discovery request to controllers learned via OTAP if operational.
- C. Send an LWAPP response to the master controller if known.
- D. Wait 5 seconds and resend a Discovery Request to the local subnet.

Correct Answer: B

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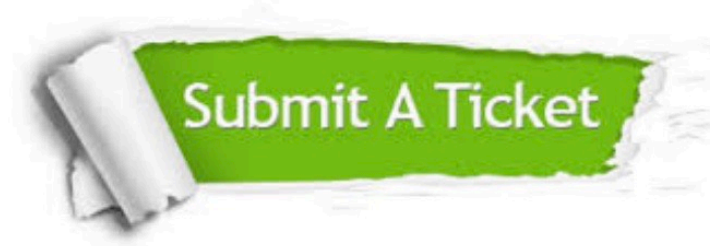
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