



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

Implementing Cisco Unified Wireless Networking Essentials v2.0

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### QUESTION 1

A network engineer in the GUI of WCS version 7 wants to add an autonomous access point. Where can this command be found in the drop-down menu?

- A. Configure > Access Point > Add Autonomous APs
- B. Manage > Access Points > Add Autonomous APs
- C. Administration > Access Point > Add Autonomous APs
- D. Location > Access Point > Add Autonomous APs

Correct Answer: A

From WCS, the following methods are available for adding autonomous access points:

Add autonomous access points by Device information (IP addresses and credentials).

Add autonomous access points by CSV file Reference:

[http://www.cisco.com/c/en/us/td/docs/wireless/wcs/7-0/configuration/guide/WCS70cg/7\\_0apcfg.html#wp1054452](http://www.cisco.com/c/en/us/td/docs/wireless/wcs/7-0/configuration/guide/WCS70cg/7_0apcfg.html#wp1054452)

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### QUESTION 2

Which two Cisco Unified Wireless Network capabilities use information that is provided by Radio Resource Management neighbor messages in version 7.0 MR1? (Choose two.)

- A. aggressive load balancing
- B. dynamic channel assignment
- C. hybrid remote edge access point
- D. inter-controller mobility (that is, mobility groups)
- E. rogue AP classification

Correct Answer: BE

Reference: <http://www.cisco.com/c/en/us/support/docs/wireless-mobility/wireless-lan-wlan/71113-rrm-new.html>

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### QUESTION 3

Which interface is considered a dynamic interface?

- A. the virtual interface
- B. the AP manager interface
- C. the LAG interface



- D. the management interface
- E. the service port interface
- F. a WLAN client data interface

Correct Answer: F

Dynamic interfaces, also known as VLAN interfaces, are created by users and designed to be analogous to VLANs for wireless LAN clients. A controller can support up to 512 dynamic interfaces (VLANs). Each dynamic interface is individually configured and allows separate communication streams to exist on any or all of a controller's distribution system ports. Each dynamic interface controls VLANs and other communications between controllers and all other network devices, and each acts as a DHCP relay for wireless clients associated to WLANs mapped to the interface.

Reference; [http://www.cisco.com/c/en/us/td/docs/wireless/controller/7-4/configuration/guides/consolidated/b\\_cg74\\_CONSOLIDATED/ b\\_cg74\\_CONSOLIDATED\\_chapter\\_011111.html](http://www.cisco.com/c/en/us/td/docs/wireless/controller/7-4/configuration/guides/consolidated/b_cg74_CONSOLIDATED/b_cg74_CONSOLIDATED_chapter_011111.html)

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#### QUESTION 4

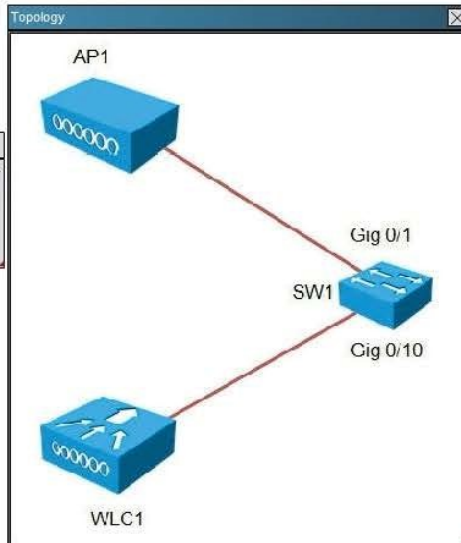


**Instructions**

- THIS TASK DOES NOT REQUIRE DEVICE CONFIGURATION.
- To access the multiple-choice questions, click on the numbered boxes 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. You would like to test how clients join the network and from which DHCP server they receive an address.



WLC1 - DHCP Scope

MONITOR WLANs CONTROLLER WIRELESS SECURITY MANAGEMENT COMMANDS HELP FEEDBACK

Controller DHCP Scope > Edit

|                      |                            |
|----------------------|----------------------------|
| Scope Name           | IP Domain                  |
| Pool Start Address   | 10.10.10.20                |
| Pool End Address     | 10.10.10.127               |
| Network              | 10.10.10.0                 |
| Netmask              | 255.255.255.0              |
| Lease time (seconds) | 86400                      |
| Default Routers      | 10.10.10.1 0.0.0.0 0.0.0.0 |
| DNS Domain Name      |                            |
| DNS Servers          | 0.0.0.0 0.0.0.0 0.0.0.0    |
| Netbios Name Servers | 0.0.0.0 0.0.0.0 0.0.0.0    |
| Status               | Enabled                    |

WLC1 - WLAN Advanced

MONITOR WLANs CONTROLLER WIRELESS SECURITY MANAGEMENT COMMANDS HELP FEEDBACK

WLANs > Edit 'ExamSSID'

General Security QoS Advanced

Allow AAA Override  Enabled

Coverage Hole Detection  Enabled

Enable Session Timeout  3000  
Session Timeout (secs)

Airtime IE  Enabled

Diagnostic Channel  Enabled

IPv6 Enable

Override Interface ACL  None

P2P Blocking Action  Disabled

Client Exclusion  Enabled 60  
Timeout Value (secs)

Maximum Allowed Clients  0

Static IP Tunneling  Enabled

Off Channel Scanning Defer

Scan Defer Priority 0 1 2 3 4 5 6 7

DIICP

DHCP Server  Override

DIICP Addr. Assignment  Required

Management Frame Protection (MFP)

MFP Client Protection  Optional

DTIM Period (in beacon intervals)

802.11a/n (1 - 255) 1

802.11b/g/n (1 - 255) 1

NAC

NAC State  None

Load Balancing and Band Select

Client Load Balancing

Client Band Select



```
SW1 Show Run
3/11/2021 10:11:00 AM Show running-configuration
Building configuration...
Current configuration : 2429 bytes
!
version 12.2
no service pad
service timestamps debug uptime
service timestamps log uptime
no service password-encryption
!
hostname SW1
!
!
!
no aaa new-model
system ntu routing 1500
ip subnet-zero
no ip domain-lookup
ip dhcp excluded-address 10.10.10.1 10.10.10.128
!
ip dhcp pool Management
network 10.10.10.0 255.255.255.0
default-router 10.10.10.1
!
!
!
!
!
!
!
!
!
!
spanning-tree mode pvt
spanning-tree extend system-id
!
vlan internal allocation policy ascending
!
!
interface FastEthernet0
no ip address
!
interface GigabitEthernet0/1
!
interface GigabitEthernet0/2
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interface GigabitEthernet0/3
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!
interface GigabitEthernet0/4
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interface GigabitEthernet0/5
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interface GigabitEthernet0/6
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interface GigabitEthernet0/7
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interface GigabitEthernet0/8
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interface GigabitEthernet0/9
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interface GigabitEthernet0/10
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interface GigabitEthernet0/49
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interface GigabitEthernet0/50
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interface GigabitEthernet0/51
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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
```





WLC1 - int mgmt

MONITOR WLANs CONTROLLER WIRELESS SECURITY

Controller

General  
Inventory  
Interfaces  
Interface Groups  
Multicast  
Internal DHCP Server  
Mobility Management  
Ports  
NTP  
CDP  
Advanced

Interfaces > Edit

General Information

Interface Name: management  
MAC Address: 00:c2:82:e0:53:80

Configuration

Quarantine:   
Quarantine VLAN ID: 0

NAT Address

Enable NAT Address:

Interface Address

VLAN Identifier: 0  
IP Address: 10.10.10.10  
Netmask: 255.255.255.0  
Gateway: 10.10.10.1

Physical Information

Port Number: 1  
Backup Port: 0  
Active Port: 1  
Enable Dynamic AP Management:

DHCP Information

Primary DHCP Server: 10.10.10.10  
Secondary DHCP Server: 10.10.10.1

Access Control List

ACL Name: none

Note: Changing the Interface parameters causes the WLANs to be temporarily disabled and thus may result in loss of connectivity for some clients.

WLC1 - DHCP Scope

MONITOR WLANs CONTROLLER WIRELESS SECURITY MANAGEMENT COMMANDS HELP

DHCP Scope > Edit

Scope Name: IP Address

Pool Start Address: 10.10.10.20  
Pool End Address: 10.10.10.127  
Network: 10.10.10.0  
Netmask: 255.255.255.0  
Lease Time (seconds): 86400

Default Routers: 10.10.10.1 0.0.0.0 0.0.0.0

DNS Domain Name:   
DNS Servers: 0.0.0.0 0.0.0.0 0.0.0.0  
Netbios Name Servers: 0.0.0.0 0.0.0.0 0.0.0.0

Status: Disabled

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```
SW1 Show Run
SW1#show running-configuration
Building configuration...
Current configuration : 2429 bytes
!
version 12.2
no service pad
service timestamps debug uptime
service timestamps log uptime
no service password-encryption
!
hostname SW
!
no aaa new-model
system mtu routing 1500
ip subnet-zero
no ip domain-lookup
ip dhcp excluded-address 10.10.10.1 10.10.10.128
!
ip dhcp pool Management
network 10.10.10.0 255.255.255.0
default-router 10.10.10.1
!
!
!
!
!
!
!
!
!
!
spanning-tree mode pvt
spanning-tree extend system-id
!
vlan internal allocation policy ascending
!
!
interface FastEthernet0
no ip address
!
interface GigabitEthernet0/1
!
interface GigabitEthernet0/2
!
interface GigabitEthernet0/3
!
interface GigabitEthernet0/4
!
interface GigabitEthernet0/5
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interface GigabitEthernet0/6
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interface GigabitEthernet0/7
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interface GigabitEthernet0/48
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interface GigabitEthernet0/49
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```



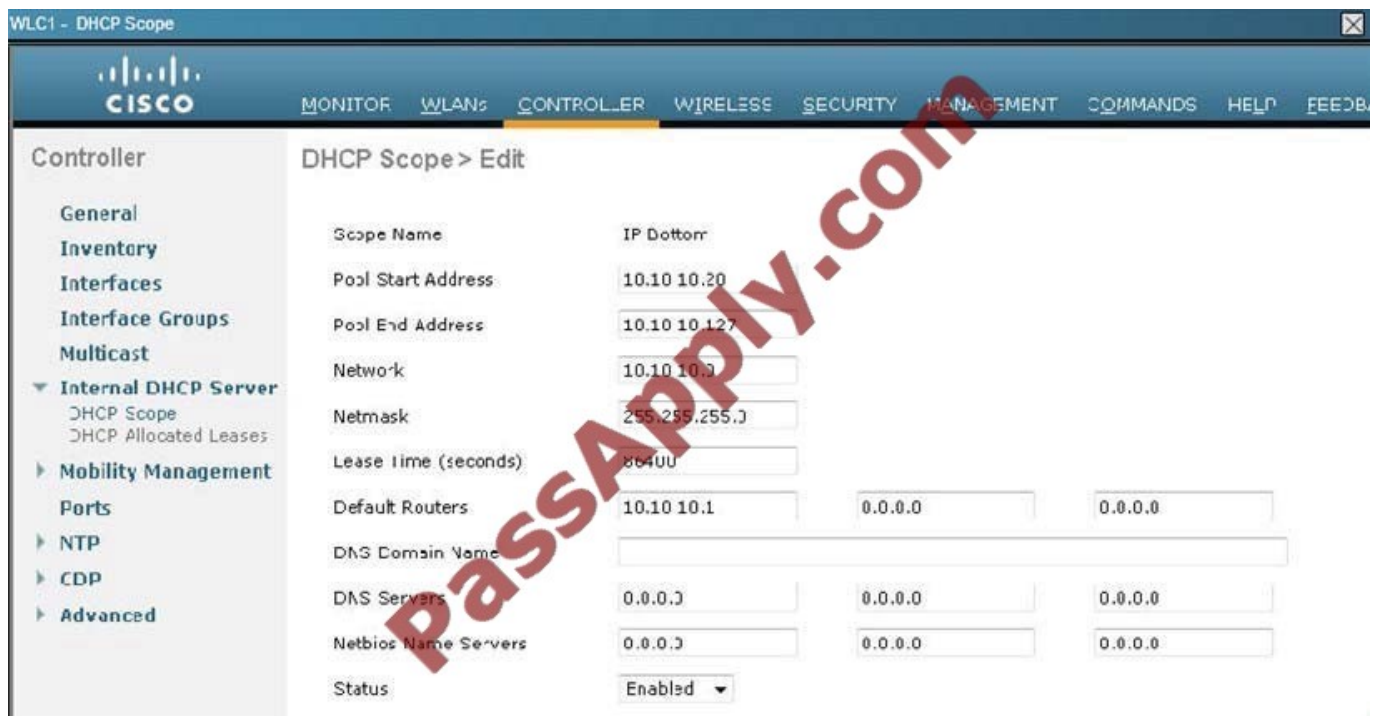


All equipment is operational. Through which two methods can a wireless client receive an IP address when associating to the WLAN? (Choose two.)

- A. The clients can receive an IP address from SW1.
- B. Tie clients can receive an IP address from WLC1.
- C. The clients will not receive an IP address from either DHCP server because of overlapping address ranges.
- D. The clients can receive an IP address in a round-robin manner from either SW1 or WLC1.
- E. The clients can use a static IP address.

Correct Answer: BE

As shown below, the DHCP server functionality has been enabled on the WLC1. Aside from DHCP, all clients can always statically assign themselves an IP address.



### QUESTION 5

During Layer 2 intercontroller roaming, which two items change? (Choose two.)

- A. SSID
- B. VLAN
- C. IP address
- D. AP
- E. controller





Correct Answer: DE

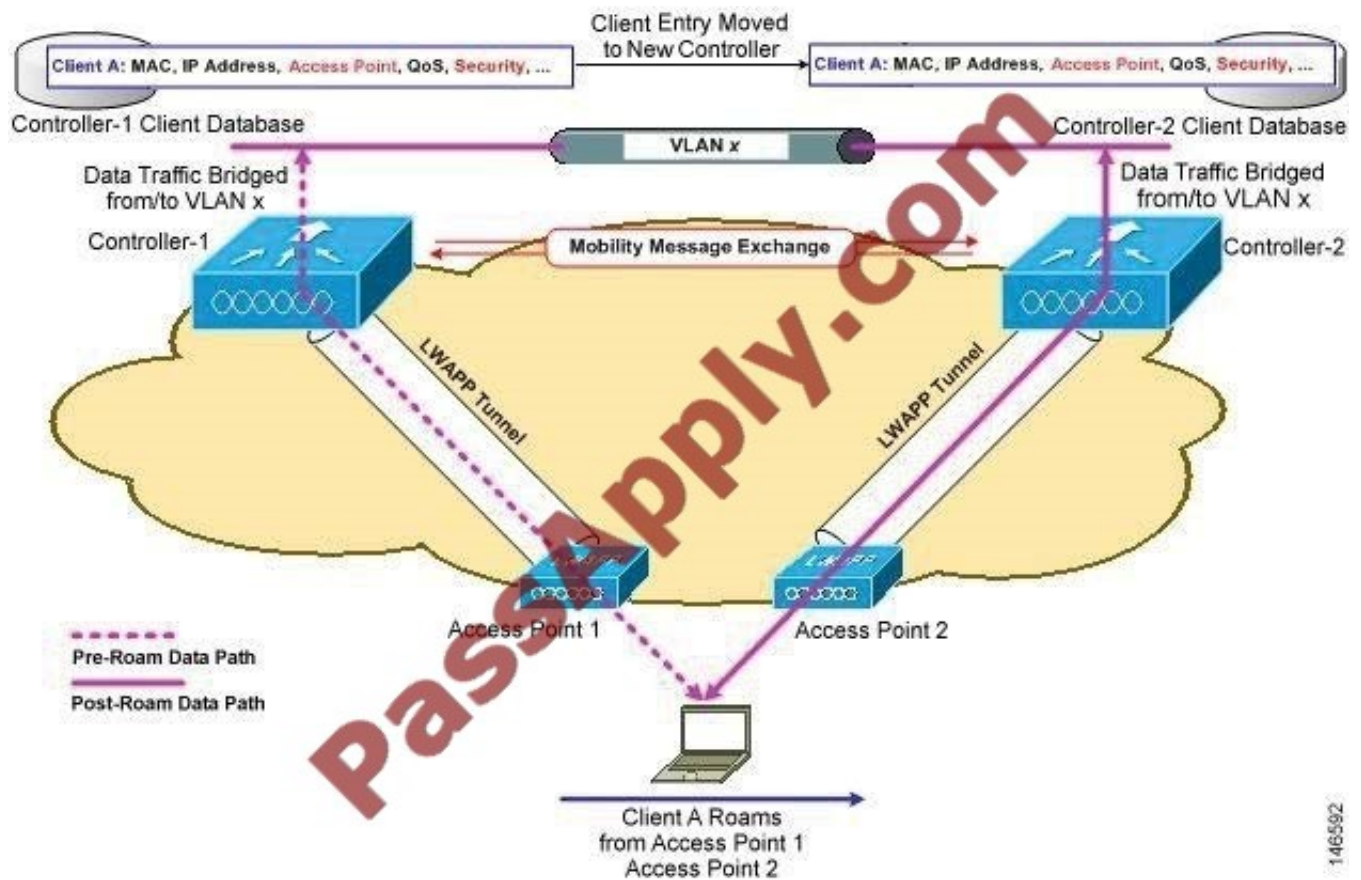


Figure 14-2 Inter-Controller Roaming

When the client associates to an access point joined to a new controller, the new controller exchanges mobility messages with the original controller, and the client database entry is moved to the new controller. New security context and associations are established if necessary, and the client database entry is updated for the new access point. This process remains transparent to the user.

Reference: <http://www.cisco.com/c/en/us/td/docs/wireless/controller/7-0/configuration/guide/c70/c70mobil.html>

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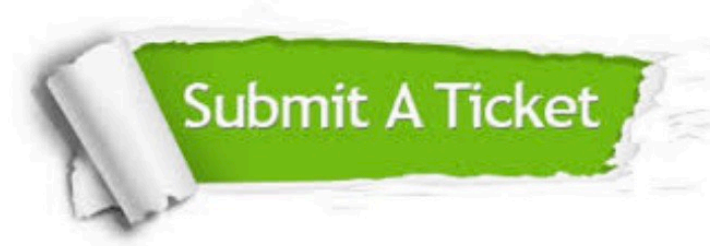
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