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QUESTION 1

Exhibit:



The screenshot shows a network management interface with the title "Network > All WLAN Controllers". Below the title is a table with the following data:

Switch IP	Name	Location	Type	Version
10.1.11.100	Table1	Building 1, floor 1	master	3.1.0.3
10.1.11.101	Table2	Building 1, floor 1	local	3.1.0.3
10.254.1.3	10.254.1.21	Building 1, floor 1	local	3.1.0.3

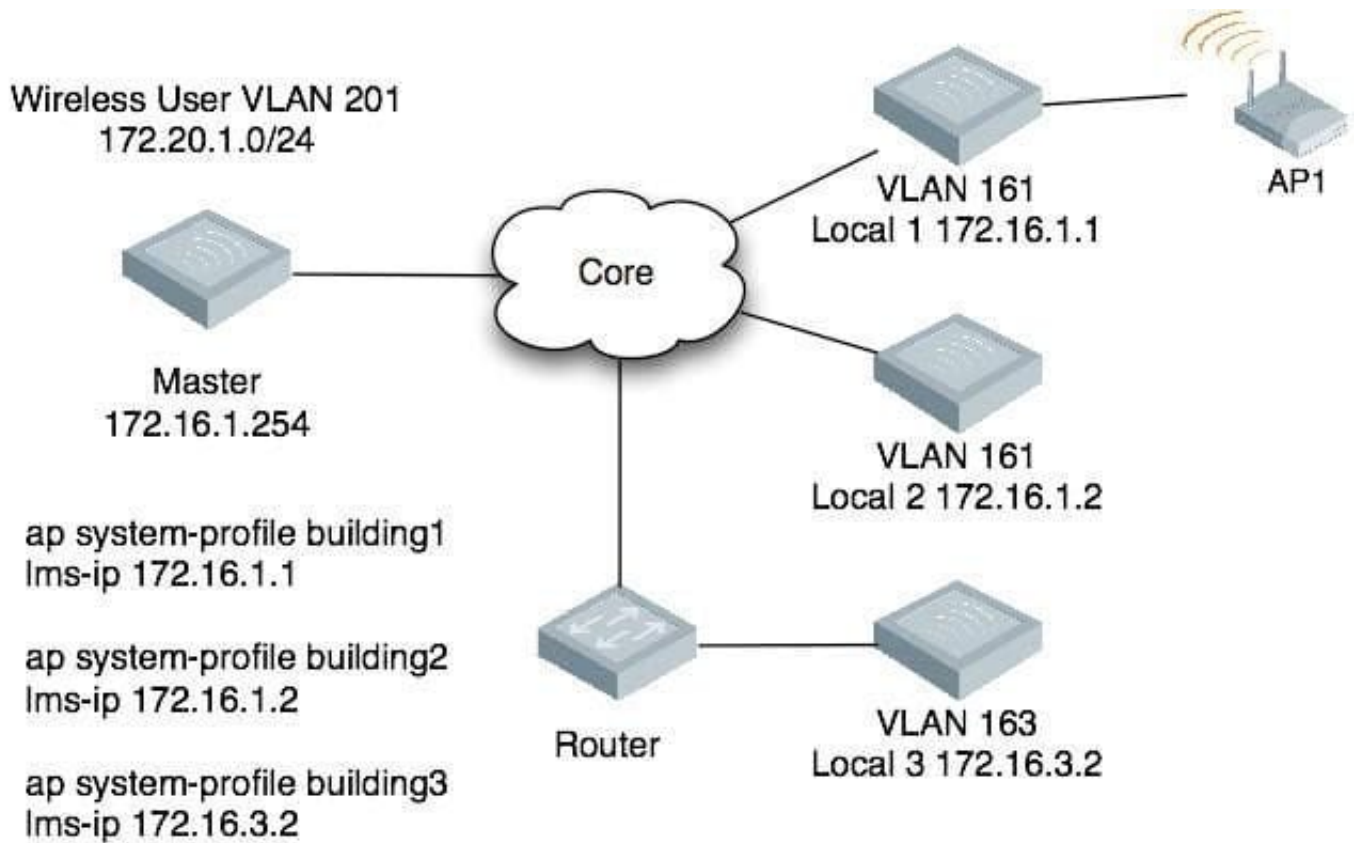
Referring to the above screen capture, on which controller can you add an administrative user and assign a controller management role?

- A. Controller 10.1.11.100 only
- B. Controller 10.1.11.101 and 10.254.1.3 only
- C. All three Controllers
- D. Must be done in the RADIUS server
- E. Controller 10.254.1.101 only

Correct Answer: C

QUESTION 2

Exhibit: The above diagram has one master and three local controllers. AP1 GRE terminates on controller Local 1. All controllers are configured with the wireless user VLAN 201. A wireless user associates with AP 1. Only L2 mobility is enabled.



Which elements will know about this association?

- A. Local 1 only
- B. Local 1 and the Master
- C. Local 1 and Local 2 and the Master
- D. Local 1 and AP1
- E. All Controllers

Correct Answer: B

QUESTION 3

IEEE 802.11r provides support for which of the following: A. radio measurements within a WLAN

- B. radio measurement within an ESS
- C. fast roaming within an ESS
- D. fast roaming within a BSS
- E. roaming across controllers

Correct Answer: C

QUESTION 4

An AP is not communicating with the controller. Upon investigation you find that the AP is not discovering its controller through DNS. Instead, it received a DHCP reply with option 43 specifying the SIP server's IP address. How do you resolve this problem?

- A. Statically configure the AP to ignore Option 43
- B. Remove the option 43 configuration on the DHCP server
- C. Statically configure the AP to only use DNS resolution and not other dynamic discovery methods
- D. After failing option 43 the AP should have proceeded with ADP, therefore the AP is faulty and needs to be replaced
- E. The AP should be purged

Correct Answer: B

QUESTION 5

By default, how long will an AP scan a single channel when ARM is enabled?

- A. 80 milliseconds
- B. 90 milliseconds
- C. 100 milliseconds
- D. 110 milliseconds
- E. 200 milliseconds

Correct Answer: D

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