

350-050^{Q&As}

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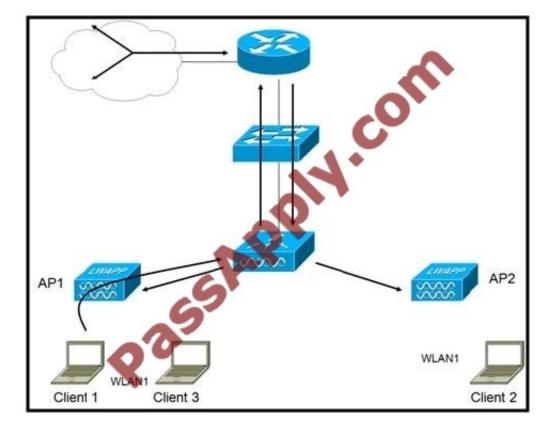
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QUESTION 1

Refer to the exhibit.



You have just configured multicast on the wired network and the controller. You configured the multicast address on the Cisco WLC to be 239.0.1.25, with IGMP snooping disabled. Clients 1 and 3 are associated to AP1, and Client 2 is associated to AP2. All three clients are associated and authenticated to WLAN 1. Using Client 1, you send an IGMP join request to test the multicast application on the wireless network.

Which client or clients will need to process the multicast traffic?

- A. none of the clients
- B. Client 1
- C. Clients 1 and 2
- D. Clients 1, 2, and 3
- E. Clients 1 and 3

Correct Answer: D

QUESTION 2

In a Cisco Unified Wireless Network environment, which two of these are required in order for clients to connect with



MCS data rates? (Choose two.)

- A. EDCF
- B. client MFP
- C. multiple spatial streams
- D. AES-CCMP
- E. 40-MHz channels

Correct Answer: AD

QUESTION 3

Refer to the exhibit.

Manually Entered		~	
Attribute	Requirement	Value	1
role1	Mandatory	PassAppins	

Which three statements about the configured attribute or value in ACS are true? (Choose three.)

- A. It is returned within a RADIUS packet.
- B. It is returned within a TACACS+ packet.
- C. It grants the use of configuration commands on autonomous APs.
- D. It grants at least read-only access to all the menus in the Cisco WLC GUI.
- E. It is case sensitive.
- F. It is not case sensitive.

Correct Answer: BDE

QUESTION 4

What is the function of the distance command on an autonomous 802.11 bridge?

- A. to adjust the data rate of the packet transmission
- B. to adjust the bridge timeout values to account for the time that is required for radio signals to travel from bridge to



bridge

C. to give the person reading the configuration an idea of how far apart the bridge links are

D. to increase the time that is needed for authentication

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Correct Answer: B
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QUESTION 5

What is the minimum number of rules that is necessary in a CPU ACL to allow all access from a single VLAN to the management interface, yet prevent management access from all other VLANs while permitting all other traffic?

A. five

B. six

C. seven

D. eight

Correct Answer: B

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