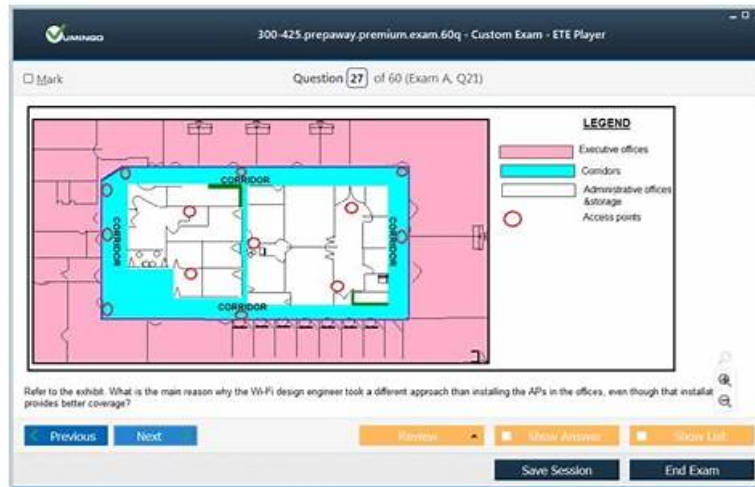


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## Cisco Designing Cisco Enterprise Wireless Networks Sample Questions (Q287-Q292):

### NEW QUESTION # 287

Refer to the exhibit. A client roams between two APs that are registered to two different controllers, where each controller has an interface in the client subnet. Both controllers are running AireOS. Which scenario explains the client roaming behavior?

- A. Controllers exchange mobility control messages (over UDP port 16666) and a new client session is started with the new controller.
- **B. Controllers exchange mobility control messages (over UDP port 16666) and the client database entry is moved from the original controller to the new controller.**
- C. Controllers do not exchange mobility control messages (over UDP port 16666) and the client database entry is not moved from the original controller to the new controller.
- D. Controllers exchange mobility control messages (over UDP port 16666) and the client database entry is tunneled from the original controller to the new controller.

**Answer: B**

Explanation:

Section: Mobility

Explanation

### NEW QUESTION # 288

A company has 10 access point licenses available on their backup Cisco WLC and their primary Cisco WLC is at full capacity, 5 access points are set to high failover priority and 7 access points are set to critical failover priority. During a failure, not all critical access points failed over to the backup Cisco WLC. Which configuration is the cause of this issue?

- **A. The high priority access point is oversubscribed.**
- B. The critical priority access point count is oversubscribed.
- C. network ap-priority is set to disable.
- D. network ap-priority is set to enable.

**Answer: A**

Explanation:

<https://www.ciscolive.com/c/dam/r/ciscolive/emea/docs/2016/pdf/BRKCOL-2275.pdf>

### NEW QUESTION # 289

An engineer has configured guest anchoring for a newly created SSD however, the mobility tunnels are not up, and EPING is failing from the foreign WLC to the anchor WLC. Which traffic flow must be allowed at the firewall to enable the communication?

- **A. UDP port 16666**
- B. UDP port 97
- C. TCP port 97
- D. IP protocol 97

**Answer: A**

Explanation:



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