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QUESTION 1

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

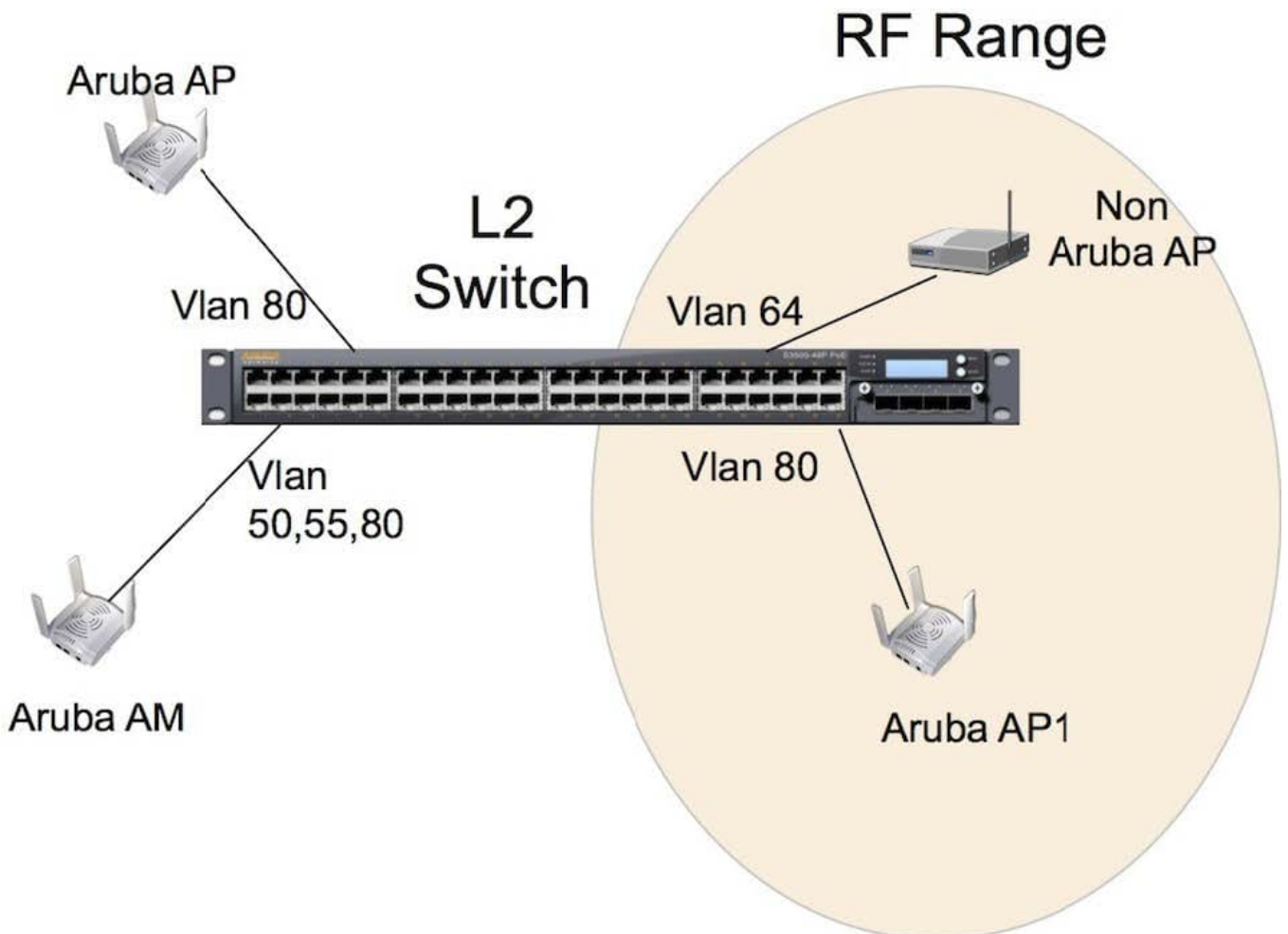
E. roaming across controllers

Correct Answer: C

QUESTION 2

Referring to the diagram provided for this question, an employee brought an unauthorized AP from home

and attached it to the cubicle Ethernet port as shown in the diagram. The APs are in VLANs as shown in the diagram. Only AP1 is within RF range.



How will the Aruba controller classify this AP?

- A. an AP
- B. an AM
- C. a Rogue AP
- D. an Interfering AP
- E. a workstation

Correct Answer: D

QUESTION 3

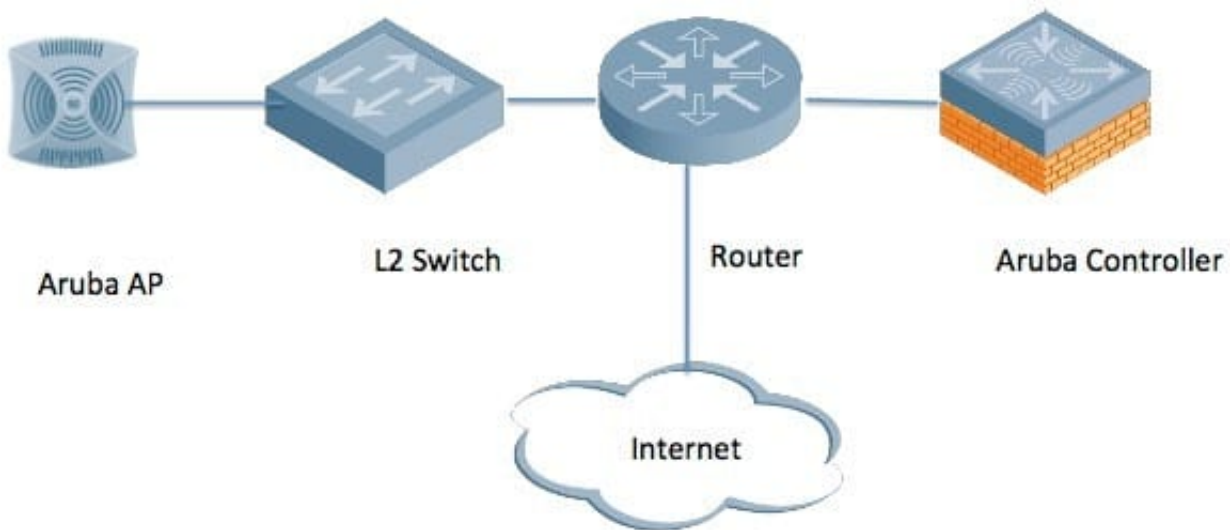
A user connected to a Captive Portal VAP successfully. When the user opens their browser and tries to access their homepage, they get redirected as expected to another URL on the Aruba Controller. However, they see an error message that web authentication has been disabled. What might be a cause of this?

- A. Captive Portal has not been assigned in the SSID profile.
- B. The Captive portal profile has not been assigned to the AAA profile.
- C. A server group has not been assigned to the captive portal profile.
- D. An initial role has not been assigned to the AAA profile.
- E. The Captive portal profile has not been assigned to the initial role.

Correct Answer: E

QUESTION 4

Exhibit:



Referring to the diagram provided for this question, in which locations must you define the new data VLANs for wireless client traffic? (Choose two)

- A. in all L2 switches where an Aruba AP is physically connected
- B. in all APs and the L2 switches to which they are connected
- C. in the Aruba controller and the router it's connected to in an L2 deployment
- D. in the routers and switches where the APs are physically connected
- E. only on the Aruba controller in an L3 deployment

Correct Answer: CE

QUESTION 5

When configuring a server group containing 3 servers, a customer chooses 'fail through mode'. What other configuration option has to be enabled on the controller for this to work with 802.1x authentication?

- A. Machine authentication
- B. EAP Termination
- C. Server group fail through mode
- D. MAC authentication
- E. Round robin or top down mode

Correct Answer: B

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