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QUESTION 1

Which of the following parameters can be specified in a rule for AP classification? (Choose three) A. SSID of an AP

B. Number of clients connected to an AP.

C. SNR of an AP.

D. Operating mode of an AP

E. Discovering APs

Correct Answer: ACE

QUESTION 2

Which of the statements below are TRUE regarding ARM\\'s Spectrum Load Balancing feature? (Choose two)

A. Available only on 5GHz radios

B. Disabled by default

C. Balances client load across available channels/APs

D. Enabled by default

E. Available only on 2.4GHz radios

Correct Answer: BC

QUESTION 3

Network > All WLAN Controllers

Network Controllers

IP Address	Name	Location	Type	Model	Version	Status
10.1.10.100	Master	Building1.floor1	master	Aruba7030	6.4.2.5_48774	up
10.1.20.100	Local1	Building1.floor1	local	Aruba7030	6.4.2.5_48774	up
10.254.1.3	Table3	Building1.floor1	local	Aruba3200	6.4.2.5_48774	up

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

A. Controller 10.1.10.100 only

B. Controller 10.1.20.100 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 4

The following licenses have been installed on these controllers: Master-1: 8 AP licenses Local-2 : 8 AP licenses Local-3 : 5 Evaluation AP Licenses Local-4 : 10 Factory installed AP licenses

Central Licensing is enabled. What is the AP Pool capacity on the Central License Server?
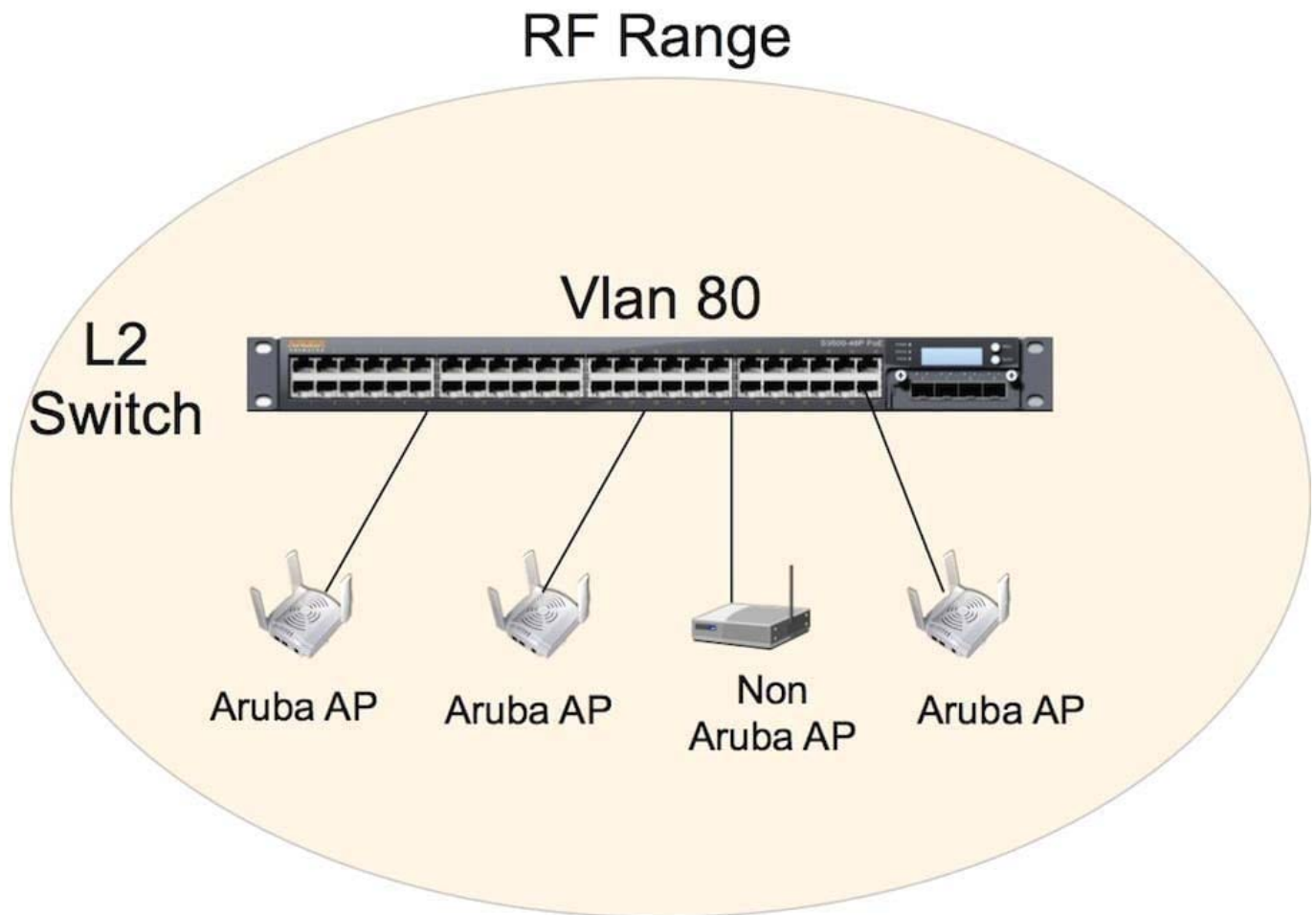
A. 8

B. 16

C. 21

D. 26

E. 31

Correct Answer: C

QUESTION 5

Referring to the diagram provided for this question, an employee brought an unauthorized AP from home and attached the LAN port to the cubicle Ethernet port. All Aruba APs and AMs as well as the employee AP are in VLAN 80 and within RF range of each other. No traffic from the wired or wireless network has passed through the unauthorized AP yet, but the AP began wireless broadcasts. How will the Aruba system initially classify the employee\\'s non-Aruba AP?

A. a valid AP

B. an AM

C. a Rogue AP

D. an interfering AP

E. a known interfering AP

Correct Answer: D

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