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QUESTION 1

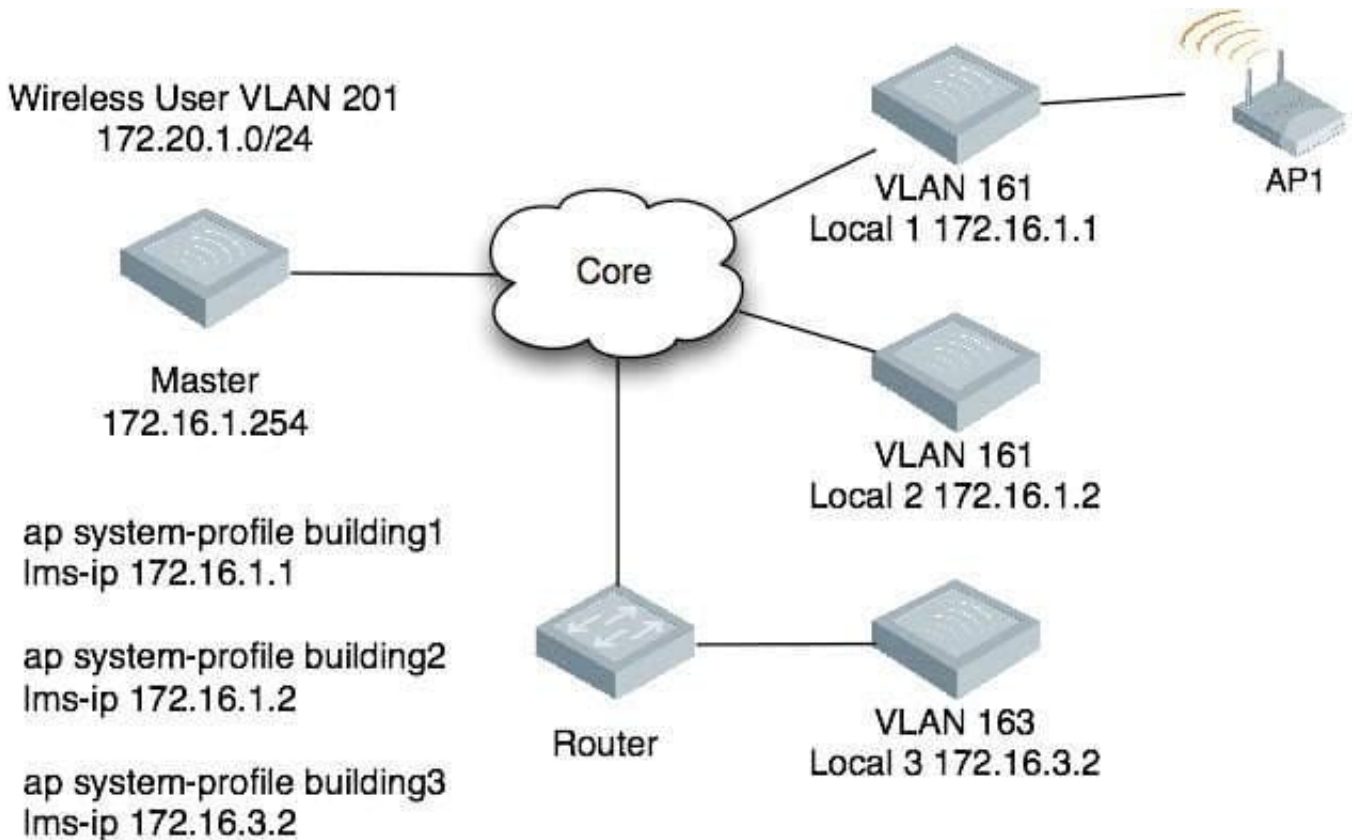
An Aruba Controller is configured with VLAN 1, 5, 200, and 4095. All VLANs have IP addresses assigned. Which is the default management VLAN on the Aruba controller?

- A. VLAN 5
- B. VLAN 1
- C. VLAN 200
- D. None, it must be defined
- E. VLAN 4095

Correct Answer: B

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?

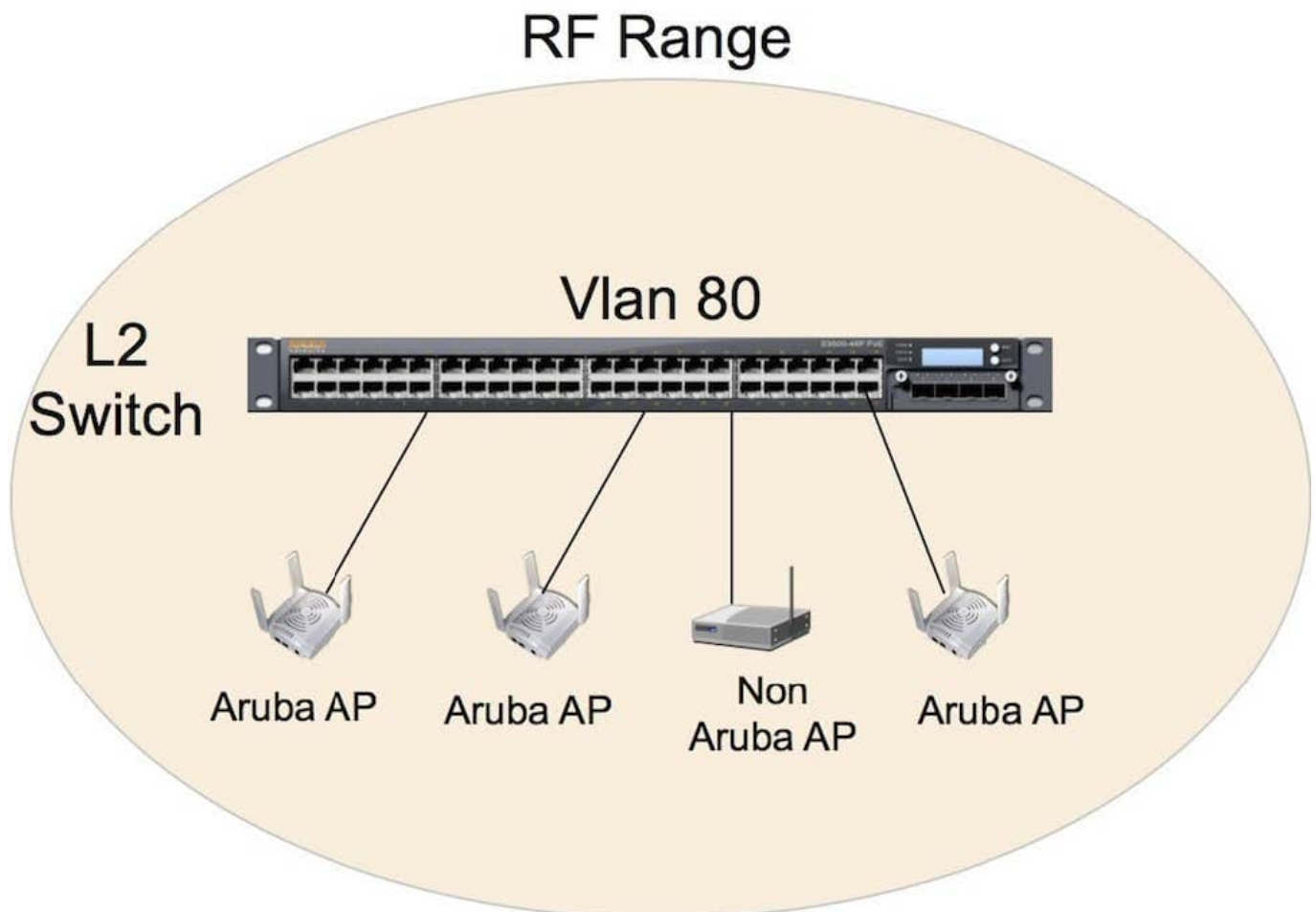


- A. Local 1 only
- B. Local 1 and the Master
- C. Local 1 and Local 2 and the Master
- D. Local 1 and AP1
- E. All Controllers

Correct Answer: B

QUESTION 3

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

QUESTION 4

When configuring Captive Portal, which protocols are supported when accessing the Captive Portal? (Choose two)

- A. HTTPS
- B. VPN
- C. HTTP
- D. TELNET
- E. SSH

Correct Answer: AC

QUESTION 5

Which of the following metrics does the ARM feature use to calculate the optimal channel and power level for Access Points? (Choose two)

- A. RF Spectrum Index
- B. Priority Index
- C. Interference Index
- D. Coverage Index
- E. Frequency Index

Correct Answer: CD

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