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Exam: RCNI

Title: RUCKUS Certified

Networking Implementer

Exam

Version: DEMO

How many VLAN IDs are reserved? A. 9 B. 7 C. 3 D. 5 Answer: D 2.A Wi-Fi access point is configured for management traffic on the default VLAN and a guest SSID on VLAN 10. The access point is connected to port 1/1/10. What is the correct configuration? A) vlan 1 no tagged ethernet 1/1/10 vlan 10 untagged ethernet 1/1/10 B) vlan 1 no untagged ethernet 1/1/10 Ţ vlan 10 tagged ethernet 1/1/10 C) vlan 10 tagged ethernet 1/1/10 D) vlan 10 no untagged ethernet 1/1/10 A. Option A B. Option B C. Option C D. Option D Answer: B 3. Which configuration steps will add untagged ethernet ports 1/1/1 and 1/1/2 and tagged ethernet port 1/2/1 to VLAN 10? A. untagged ethernet 1/1/1 to 1/1/2 vlan 10 tagged ethernet 1/2/1 vlan 10 B. untagged ethernet 1/1/1 to 1/1/2 tagged ethernet 1/2/1 vlan 10 C. vlan 10 no tagged ethernet 1/1/1 to 1/1/2 tagged ethernet 1/2/1 D. vlan 10 untagged ethernet 1/1/1 to 1/1/2 tagged ethernet 1/2/1

1.ICX reserves some VLAN IDs for system functions.

Answer: D

- 4. Which device will become the root in the Spanning Tree election process?
- A. the device with root guard enabled
- B. the device with the highest IP address
- C. the device with the lowest bridge ID
- D. the device with the highest bridge priority value

Answer: D

5. The root bridge is connected to another switch over two independent 10 Gbe links.

Which link will remain in a forwarding state on both sides?

- A. the link with the lowest port number on the non-root switch
- B. the link with the lowest port number on the root switch
- C. the link with the highest port number on the root switch
- D. the link with the highest port number on the non-root switch

Answer: B