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Exam : **JN0-380**

Title : Wireless LAN, Specialist
(JNCIS-WLAN)

Vendors : Juniper

Version : DEMO

NO.1 Which Juniper Networks WLA model supports spectrum analysis?

- A. WLA371
- B. WLA422
- C. WLA532
- D. WLA632

Answer: C

NO.2 You have installed your AP in the proper location on your network. The AP needs to obtain configuration information from a controller before it can support wireless clients.

What are three methods that an AP uses to do this? (Choose three.)

- A. ICMP ping
- B. Keepalive packets
- C. DNS Lookup
- D. L2 Broadcast
- E. DHCP Option 43

Answer: C,D,E

NO.3 What is the maximum allowed configurable SSIDs per radio?

- A. 8
- B. 16
- C. 32
- D. 64

Answer: C

NO.4 A user repeatedly calls in to the Help desk complaining about their wireless connection. Which actions would test the user's wireless connectivity from RingMaster?

- A. Locate the client in the client tools screen using the Find Clients tab. Once the client is located, run the Location History option to find out if the client is near a functioning access point.
- B. Locate the client in the client tools screen using the Find Clients tab. Once the client is located, run the RF ping test to determine RSSI and retry counts to verify the RF environment being reported by the AP to which the client is connected.
- C. Locate the client in the client tools screen using the Find Clients tab. Once the client is located, choose to terminate the client from the wireless network so they can reestablish a new session.
- D. Locate the client in the client tools screen using the Find Clients tab. Once the client is located, add the client to the Watched Client list to gather additional data on the clients signal strength and data throughput.

Answer: B

NO.5 What is the hardware requirement for a RingMaster client?

- A. Intel/AMD x86-compatible dual core processor, 2.0Ghz, 2GB RAM, 512 MB HD space
- B. Intel/AMD x86-compatible single core processor, 2.0Ghz, 2GB RAM, 512 MB HD space
- C. Intel/AMD x86-compatible single core processor, 2.0Ghz, 1GB RAM, 1024 MB HD space
- D. Intel/AMD x86-compatible dual core processor, 1.0Ghz, 1GB RAM, 512 MB HD space

Answer: A

NO.6 During the installation of RingMaster, you receive the installation error: "HTTPS Server port is already in use. Please select another port."

What should you do to resolve this issue?

- A. Change the HTTPS Server port number to 443.
- B. Change the HTTPS Server port number so that it does not conflict with other applications.
- C. Restart the installation process so that RingMaster can resolve the issue.
- D. Change the SNMP Trap Receiver port to 162.

Answer: B

NO.7 You are asked to troubleshoot a communication problem between a WLC and a RADIUS server. You verified that the RADIUS server is reachable from the WLC.

Which WLC CLI command would be used for troubleshooting RADIUS connectivity?

- A. rfping
- B. show authentication
- C. ping
- D. radping

Answer: D

NO.8 In an auditorium, you have 200 wireless clients connecting to the wireless network. You want to

configure RF load balancing to distribute client sessions across multiple APs in the area.

Which two parameters are configurable to achieve this? (Choose two.)

- A. setting strictness
- B. configuring auto-tune
- C. defining transmit rates
- D. setting band preference

Answer: A,D

NO.9 You want to provide secure wireless services to one set of clients on your network and allow open

access services to your guest clients. You need to configure service profiles for each type of access to the network.

Which three methods are used to accomplish this? (Choose three.)

- A. Configure one service per WLA.
- B. Configure an encryption type.
- C. Configure IP addresses.
- D. Configure SSIDs.
- E. Configure VLANs.

Answer: B,D,E

NO.10 Multiple users are complaining that their wireless connections are not working.

Which RingMaster screen would the administrator use for troubleshooting?

- A. Alarms
- B. Clients

C. Monitor

D. Verification

Answer: C