EXAMGOOD QUESTION & ANSWER

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Exam : 2B0-015

Title : ES Wireless

Version : DEMO

- 1. When configuring LAN-to-LAN Endpoint, which of the following do you need?
- A. Wired MAC Address of the remote Access Point
- B. Wireless MAC Address of the remote Access Point
- C. IP Address of the remote Access Point

D. Different channels configured on both Access Points Answer: B

- 2. What are two solutions to a "Hidden Station" problem?
- A. Enable the RTS/CTS Protocol
- B. Increase the transmission power of the station
- C. Increase the Density setting
- D. Move the problem station Answer: AD
- 3. What media access method does the RoamAbout use?
- A. CSMA/CD
- B. Beacon exchange
- C. Binary Sequential Back off

D. CSMA/CA Answer: D

4. Up to how many buildings may be connected in a Point-to-Multipoint configuration?

- A. 3
- B. 7
- C. 8
- D. 12

Answer: B

5. In which of the following devices is the PC Radio Card NOT used?

A. Laptops

B. Carrier (adapter) modules

C. Omni-directional antenna D. Wireless Ethernet Adapter Answer: C

6. How do you avoid radio frequency interference within an area when positioning multiple APs with 802.11b PC Cards installed?

- A. Configure different network names on the APs
- B. Enable Secure Access
- C. Configure overlapping cells at least five channels apart

D. Maintain at least 100 meters distance between APs Answer: C

- 7. Which of the following is NOT a source of radio interference?
- A. Microwave ovens
- B. Overhead power lines
- C. Cable TV
- D. Theft detection devices Answer: C
- 8. What is the default password on the R2?
- A. public
- B. admin
- C. password
- D. private Answer: C
- 9. When should an Upline Dump be enabled for the AP 2000?
- A. When configuring the AP for an upgrade to its firmware
- B. When troubleshooting a poor SNR
- C. When copying configurations from one AP to another

D. When requested by a RoamAbout service representative Answer: D

10. What does the RoamAbout employ, by default, to confirm successful frame delivery?

A. The receiving station sends a MAC level acknowledgement

B. Resolution by upper layer protocols (i.e., TCP) at the sending station

C. The sending station sends a source frame to verify delivery

D. There is no method of ensuring successful delivery Answer: A

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