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Exam : **CWS-100**

Title : **Certified Wireless Specialist**

Vendor : **CWNP**

Version : **DEMO**

NO.1 What is defined as the strength of an RF wave?

- A. Frequency
- B. Phase
- C. Wavelength
- D. Amplitude

Answer: D

NO.2 When controller-based APs are used, where is the WLAN defined?

- A. In the controller
- B. In the first AP and it is then copied to all other APs
- C. In the master AP and it is then copied to all other APs
- D. In each individual AP

Answer: A

NO.3 RF waves are comprised of what two fields?

- A. Phase and frequency
- B. Electric and magnetic
- C. Phase and amplitude
- D. Frequency and wavelength

Answer: B

NO.4 What statement best defines a staggered channel plan or multiple channel architecture (MCA)?

- A. Using one channel for all APs and reducing the output power on every other AP
- B. Alternating non-overlapping channels for APs with sufficient physical space provided before reusing a channel
- C. Using one channel for all APs and controlling which APs communicate with a centralized controller
- D. Alternating overlapping channels for APs without concern for physical space between APs

Answer: B

NO.5 In a highly-reflective environment, what result can have a negative impact on SISO 802.11 devices?

- A. Multipath
- B. Increased signal strength
- C. Increased bits in the signal
- D. Phase shifts

Answer: A