



# CWNA-106<sup>Q&As</sup>

Certified Wireless Network Administrator

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### QUESTION 1

As a station moves away from the access point to which it is associated, it changes its data rate from 600 Mbps to 540 Mbps and then to 450 Mbps.

What IEEE 802.11 term or phase is used to describe this functionality?

- A. Dynamic Rate Switching
- B. Multirate Control
- C. Modulation and Coding Selection
- D. Rate Set Selectivity

Correct Answer: A

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### QUESTION 2

What problems may exist for a multiple channel architecture (MCA) WLAN when its APs are all operating at full power (typically 100mW)? (Choose 2)

- A. Wi-Fi enabled voice handsets with low transmit power can experience asynchronous downlink and uplink performance.
- B. WLAN client stations can experience the hidden node problem when located near each other within the same cell.
- C. The mismatched power between WLAN client stations and APs violates regulatory and IEEE signal quality requirements.
- D. Cell size may be too large, causing co-channel interference to adjacent cells and reducing system capacity.
- E. APs operating in the 2.4 GHz band would prevent microwave ovens and analog video cameras from functioning.

Correct Answer: AD

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### QUESTION 3

What are two channel modes specified by the 802.11n (High Throughput) PHY? (Choose 2)

- A. 20 MHz
- B. 20/40 MHz
- C. 40/80 MHz
- D. 22 MHz
- E. 80 MHz
- F. 160 MHz



Correct Answer: AB

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#### QUESTION 4

What problem may exist for a multiple channel architecture(MCA) WLAN when its APs are all operating at full power (typically 100mW)?

- A. WLAN client stations can experience the hidden node problem when located near each other within the same cell.
- B. The mismatched power between WLAN client stations and APs violates regulatory and IEEE signal quality requirements.
- C. Cell size may be too large, causing co-channel interference to adjacent cells and reducing system capacity.
- D. APs operating in the 2.4 GHz band would prevent microwave ovens and analog video cameras from functioning.

Correct Answer: A

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#### QUESTION 5

As XYZ Company's wireless specialist, you have been asked to troubleshoot some unexpected frame patterns in a wireless protocol capture. Your peers explain that the network's beacon frames are inconsistent. That is, the BSSID is the same for all beacons, but the source address varies between three different addresses.

What network configuration would cause this beacon frame behavior?

- A. A single AP supports multiple BSSs with different SSIDs
- B. A virtual cell single channel network has been implemented
- C. The beacons are from an IBSS instead of a BSS
- D. Three APs still share the same default configuration.

Correct Answer: C

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