

# CWNA-108<sup>Q&As</sup>

Certified Wireless Network Administrator

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#### **QUESTION 1**

What non-standard WLAN solution	attempts to give a longer t	transmission windows to	devices with h	nigher data	rates
then devise with lower data rates?					

- A. AirTime Fairness
- B. Band Steering
- C. ARM
- D. RRM

Correct Answer: A

#### **QUESTION 2**

You are evaluating access points for use in the 5 GHZ frequency band. What PHY supports this band and supports 80 MHz channels?

- A. OFDM
- B. HT
- C. VHT
- D. ERP

Correct Answer: C

Reference https://www.cwnp.com/802-11ac-vht-just-the-facts/

#### **QUESTION 3**

What statement about 802.11 WLAN performance is true?

- A. In modern networks, both centralized and distributed data forwarding work well for most standard office deployments
- B. In most WLANs, no special skill or tuning is required to get peak performance
- C. WLANs perform better as more wireless clients connect with each AP
- D. To get the best performance out of an AP, you should disable data rates of 72 Mbps and lower

Correct Answer: D

# **QUESTION 4**

What 802.11 PHY uses available space in very low frequency ranges that is not in use at the time by broadcast video

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signals?		
A. DMG		
B. SIG		
C. DSSS		
D. TVNT		
Correct Answer: C		

#### **QUESTION 5**

A client STA must choose the best AP for connectivity. As part of the evaluation, it must verify compatible data rates. What can the client STA use to verify that an AP supports the same data rates that it supports?

- A. Beacon frames transmitted by the AP
- B. Data frames sent between the AP and current clients STAs
- C. Authentication frames transmitted by the other client STAs
- D. Probe request frames transmitted by other client STAs

Correct Answer: D

Reference https://supportforums.cisco.com/t5/wireless-mobility-documents/802-11-sniffer-capture-analysis-management-frames-and-open-auth/ta-p/3120622

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