CWNP

CWAP-403

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Question: 1

What is the function of the PHY Preamble?

A. To set the modulation method for the MPDU
B. Allows the receiver to detect and synchronize with the signal
C. To terminate a conversation between transmitter and receiver
D. Carries the NDP used in Transmit Beamforming and MU-MIMO

Answer: B

Question: 2

A PHY Header is added to the PSDU at which sub-layer?

A. LLC
B. MAC
C. PLCP
D. PMD

Answer: C

Explanation:
: The PLCP adds a preamble and PHY header to the PSDU.
Reference: https://dot11ap.wordpress.com/define-terminology-related-to-the-mac-phy/

Question: 3

Which one of the following portions of information is communicated in the PHY Header?

A. Signal strength
B. Date rate
C. SNR
D. Noise

Answer: D

Question: 4

When performing protocol analysis, you capture an 802.11ac data frame on channel 52, transmitted at MSC 8.
At what data rate was the PHY Preamble transmitted?

A. 54 Mbps
B. 6 Mbps
C. 86.7 Mbps
D. 78 Mbps

Answer: B

Explanation:
: The transmitter sends the preamble at 1 Mbps (802.11 or 802.11b DSSS) or 6 Mbps (802.11a or 802.11g ERP-OFDM).
Reference: http://mediA.techtarget.com/searchMobileComputing/downloads/CWAP_ch8.pdf

Question: 5

Which piece of information Is not transmitted in an HT PDDU header?

A. Number of Spatial Streams
B. PPDU length
C. Channel number
D. MCS index

Answer: D

Question: 6

Given: The Frame Check Sequence (FCS) is a 32 CRC used for error detection. The CRC is calculated over what?

A. Frame Body only
B. Mac Header and Frame Body only
C. PHY Header, MAC Header and Frame Body
D. PHY Header and MAC Header only

Answer: B

Question: 7

Where would you look in a packet trace file to identify the configured Minimum Basic Rate (MBR) of a BSS?

A. Supported Rates & Extended Supported Rates elements in a Beacon frame
B. In the MBR Action frame
C. In the Minimum Basic Rate Element in a Beacon frame
D. In the MBR Information Element in an Association Response frame

Answer: A

Question: 8

After examining a Beacon frame decode you see the SSID Element has a length of 0. What do you conclude about this frame?

A. The frame is corrupted
B. This is a common attack on WISP backend SQL databases
C. The beacon is from a BSS configured to hide the SSID
D. SSID elements always have a length of 0

Answer: C

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