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QUESTION 1

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

- A. DMG
- B. SIG
- C. DSSS
- D. TVNT

Correct Answer: C

QUESTION 2

What fact is true regarding controllers and Aps in a split-MAC architecture?

- A. Using centralized data forwarding, frames leaving the Aps are never tagged Ethernet frames with VLAN identifiers
- B. An IP tunnel is established between the AP and controller for AP management and control functions
- C. With 802.1X/EAP security, the AP acts as the supplicant and the controller acts as the authenticator
- D. Management and data frames must be processed locally by the AP, while control frames are sent to the controller

Correct Answer: B

QUESTION 3

What statement about 802.11 WLAN bridges is true?

- A. WLAN bridges only work in the 2.4 GHz frequency band and they support only SISO communications
- B. WLAN bridges must use a channel with acceptable SNR at both transceivers to maintain the desired data rate bi-directionally
- C. WLAN bridges may support MIMO communications, but only if used in the 5 GHz frequency band
- D. WLAN bridges must be implemented such that no interference occurs on the channel anywhere between the two endpoints used to establish the bridge

Correct Answer: C

QUESTION 4

When compared with legacy Power Save mode, how does VHT TXOP power save improve battery life for devices on a WLAN?

- A. VHT TXOP power save allows stations to enter sleep mode and legacy Power Save does not.
- B. VHT TXOP power save allows the WLAN transceiver to disable more components when in a low power state.
- C. VHT TXOP power save uses the partial AID in the preamble to allow clients to identify frames targeted for them.
- D. Legacy Power Save mode was removed in the 802.11ac amendment.

Correct Answer: C

QUESTION 5

You are troubleshooting a WLAN problem and you suspect hidden node as the cause. What should you look for in a protocol analyzer?

- A. Frames with the HN bit set to 1
- B. Frames with the retry bit set to 0
- C. Frames transmitted from the AP without acknowledgement
- D. Retransmitted frames from multiple STAs at higher rates than other STAs

Correct Answer: D

Reference

<http://setup-wireless.blogspot.com/2008/11/wireless-hidden-node.html>

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