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QUESTION 1

What must occur before an HT STA operating in an EDCA BSS can transmit a data frame over the wireless medium? (Choose 3) A. Its NAV must be equal to one.

B. The STA must receive a BlockAck, resetting the NAV to zero.

C. The appropriate interframe space must expire.

D. The backoff timer for the AC must equal zero.

E. Its CCA must report that the medium is idle.

F. The AP must issue the STA a TXOP.

Correct Answer: CDE

QUESTION 2

WMM-PS trigger frames can be what type of IEEE 802.11 frames? (Choose 2)

A. QoS Null

B. Reassociation

C. QoS Data

D. CTS

E. QoS Action

F. PS-Poll

Correct Answer: AC

QUESTION 3

In which 802.11 frames is the SSID present, provided the SSID is not removed through proprietary software configuration by an administrator? (Choose 3)

A. Association Request

B. Reassociation Request

C. Probe Response

D. Disassociation

E. Authentication

F. Association Response

Correct Answer: ABC

QUESTION 4

Shown is a screenshot of a wireless protocol analyzer displaying the decode information for a single 802.11 encrypted data + CF-Poll frame. The infrastructure BSS on which this information was captured is using WEP and this particular frame was sent from a client station (STA) to an access point (AP).

The screenshot shows a table of network frames with the following columns: No, Ch, Len, S, R, Source, Dest, and Summary. The selected frame has No: 162, Ch: 6, Len: 64, S: 75, R: 11, Source: Askey:5C:D7:D3, Dest: Symbol:42:16:8C, and Summary: 802.11 encrypted data + CF-Poll.

Below the table, the frame details are expanded:

- network media info
 - timestamp : 2/8 20:06:57.113562
 - signal strength : 75% (-50 dBm)
 - noise level : 0% (-95 dBm)
 - frame length : 64
 - data rate : 11 mbps
 - channel : 6
 - CRC error : yes
- 802.11 MAC header
 - frame control
 - protocol version : 2
 - frame type : data
 - subtype : data + CF-Poll
 - to DS : 0
 - from DS : 0
 - more frag : 0
 - retry : 0
 - power management : 0
 - more data : 0
 - WEP : 1
 - order : 0
 - duration : 117 usec
 - dest addr : 00:A0:F8:A2:16:8C
 - src addr : 00:90:96:5C:D7:D3
 - bssid : FF:FF:55:DA:CF:FE
 - frag number : 0
 - seq number : 1018
- 802.11 encrypted frame body

As a protocol analyst, how would you explain the existence of this frame on the wireless medium given the information in the decode?

- A. The IEEE 802.11 network is using both version 1 and version 2 protocols simultaneously. This unexpected frame is from the version 2 protocol set.
- B. The frame was sent by a client station that does not comply with IEEE HR/DSSS standard to an access point that is Wi-Fi certified.
- C. The access point is operating as a repeater, and clients must poll repeater access points in order to transmit data frames through them.

D. The frame was misinterpreted because of insufficient information received by the analyzer due to frame corruption.

Correct Answer: D

QUESTION 5

When 802.11 standard compliant AES-CCMP security is being used with IPSec/ESP for layered security, what will a WLAN protocol analyzer see as the security mechanism in use when a user browses to an HTTPS secured web page?

- A. AES-CCMP
- B. IPSec/ESP
- C. SSLv3
- D. AES-CCMP and IPSec/ESP
- E. AES-CCMP, IPSec/ESP, AND SSLv3

Correct Answer: A

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