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QUESTION 1

When an originator QoS STA initiates a BlockAck agreement with a recipient QoS STA, what is the first frame sent by the originator?

- A. BlockAckSetupReq
- B. BlockAckReq
- C. ADDBA Request
- D. BlockAckPolicyReq
- E. ActionBARReq

Correct Answer: C

QUESTION 2

An HT STA does not receive an ACK for a first-attempt data frame that it transmitted. Assuming this STA is not using BlockAcks in this case, what happens to the HT STA's EDCA contention window?

- A. The slot time within the contention window decreases by 50%.
- B. It varies because the backoff algorithm is random.
- C. The contention window approximately doubles in size.
- D. The contention window is not affected by failed Data frame delivery.
- E. The contention window is immediately closed, and the frame is retransmitted.

Correct Answer: C

QUESTION 3

To effect Preauthentication, a STA's supplicant sends an IEEE 802.1X/EAPoL Start message. How is the EAPoL Start message addressed?

- A. DA = MAC of default gateway; RA = BSSID of the AP to which the STA is associated
- B. DA = BSSID of targeted AP; RA = BSSID of the AP to which the STA is associated
- C. DA = MAC of the default gateway; RA = Ethernet MAC of the targeted AP
- D. DA = BSSID of the targeted AP; RA = Ethernet MAC of the targeted AP

Correct Answer: B

QUESTION 4

What two IEEE 802.11 entities may be used to separate successful transmissions within an EDCA TXOP? (Choose 2)

- A. SIFS
- B. AIFS
- C. ACK
- D. CAP
- E. PIFS
- F. EIFS
- G. RIFS

Correct Answer: AG

QUESTION 5

Given the screenshot shown, Choose the statement that accurately describes what is being seen by this protocol analyzer.

Packet	Source	Destination	BSSID	Channel	Delta Time	Protocol
1	00:09:5B:66:E6:08	FF:FF:FF:FF:FF:FF	9A:F8:65:66:E6:79	1		802.11 Feacon
2	00:09:5B:66:E6:09	FF:FF:FF:FF:FF:FF	9A:F8:65:66:E6:79	1	00.102382	802.11 Feacon
3	00:09:5D:66:E6:00	FF:FF:FF:FF:FF:FF	9A:F0:65:66:E6:79	1	00.102409	802.11 Feacon
4	00:09:5B:66:E6:08	FF:FF:FF:FF:FF:FF	9A:F8:65:66:E6:79	1	00.102412	802.11 Feacon
5	00:09:5B:66:E6:08	FF:FF:FF:FF:FF:FF	9A:F8:65:66:E6:79	1	00.102968	802.11 Feacon
6	00:09:5B:66:E6:09	FF:FF:FF:FF:FF:FF	9A:F8:65:66:E6:79	1	00.102303	802.11 Feacon
7	00:09:5B:66:E6:08	FF:FF:FF:FF:FF:FF	9A:F8:65:66:E6:79	1	00.102566	802.11 Feacon
8	00:09:5B:66:E6:08	FF:FF:FF:FF:FF:FF	9A:F8:65:66:E6:79	1	00.102249	802.11 Feacon
9	00:09:5B:66:E6:80	FF:FF:FF:FF:FF:FF	9A:F8:65:66:E6:79	1	00.102032	802.11 Feacon
10	00:09:5B:66:E6:08	FF:FF:FF:FF:FF:FF	9A:F8:65:66:E6:79	1	00.102323	802.11 Feacon
11	00:09:5B:66:E6:09	FF:FF:FF:FF:FF:FF	9A:F8:65:66:E6:79	1	00.102686	802.11 Feacon
12	00:09:5B:66:E6:80	FF:FF:FF:FF:FF:FF	9A:F8:65:66:E6:79	1	00.102755	802.11 Feacon
13	00:09:5B:66:E6:09	FF:FF:FF:FF:FF:FF	9A:F8:65:66:E6:79	1	00.101824	802.11 Feacon
14	00:09:5B:66:E6:08	FF:FF:FF:FF:FF:FF	9A:F8:65:66:E6:79	1	00.102428	802.11 Feacon

- A. Three access points are on the same channel in the same physical area.
- B. A Single Channel Architecture (SCA) WLAN solution has three WLAN profiles configured
- C. One access point is using the 802.11 round robin Beacon feature.
- D. Three wireless stations are participating in an Ad Hoc WLAN.

Correct Answer: D