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QUESTION 1

Which statements are true regarding Beacons from an AP in an HT infrastructure BSS that is configured with multiple WLAN profiles? (Choose 3)

A. Beacons can be disabled for security purposes.

B. The BSSID and Source Address are always the same.

C. The Destination Address is always FF:FF:FF:FF:FF:FF.

D. The Receiver address and the BSSID are always the same.

E. When the SSID is "hidden," the ESS subfield of the Capability Information field distinguishes one BSS from another.

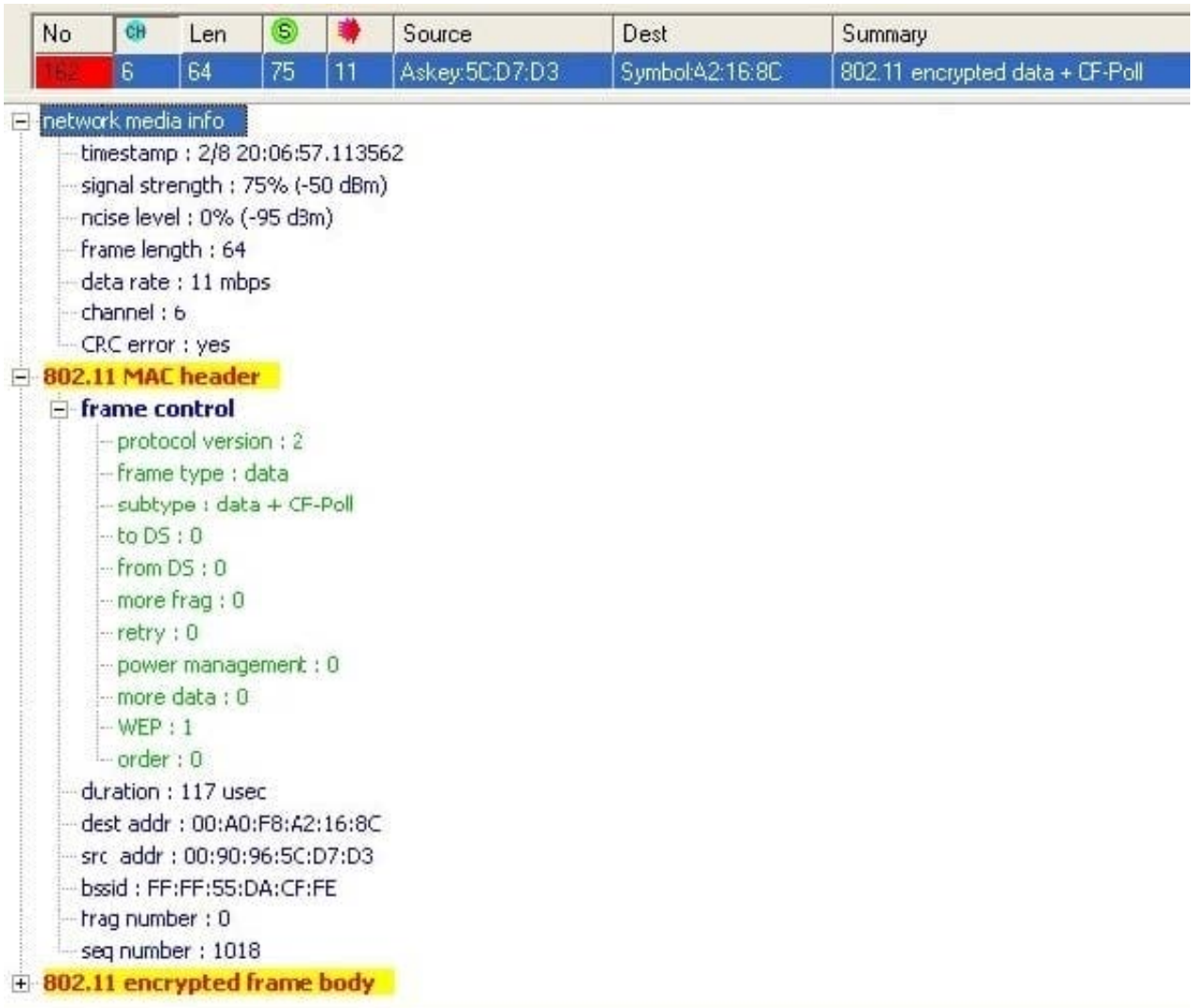
F. All Beacons generated by APs contain a TIM information element.

G. The Beacon interval must be the same for all WLANs (SSIDs) supported by a single AP

Correct Answer: BCF

QUESTION 2

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).



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.

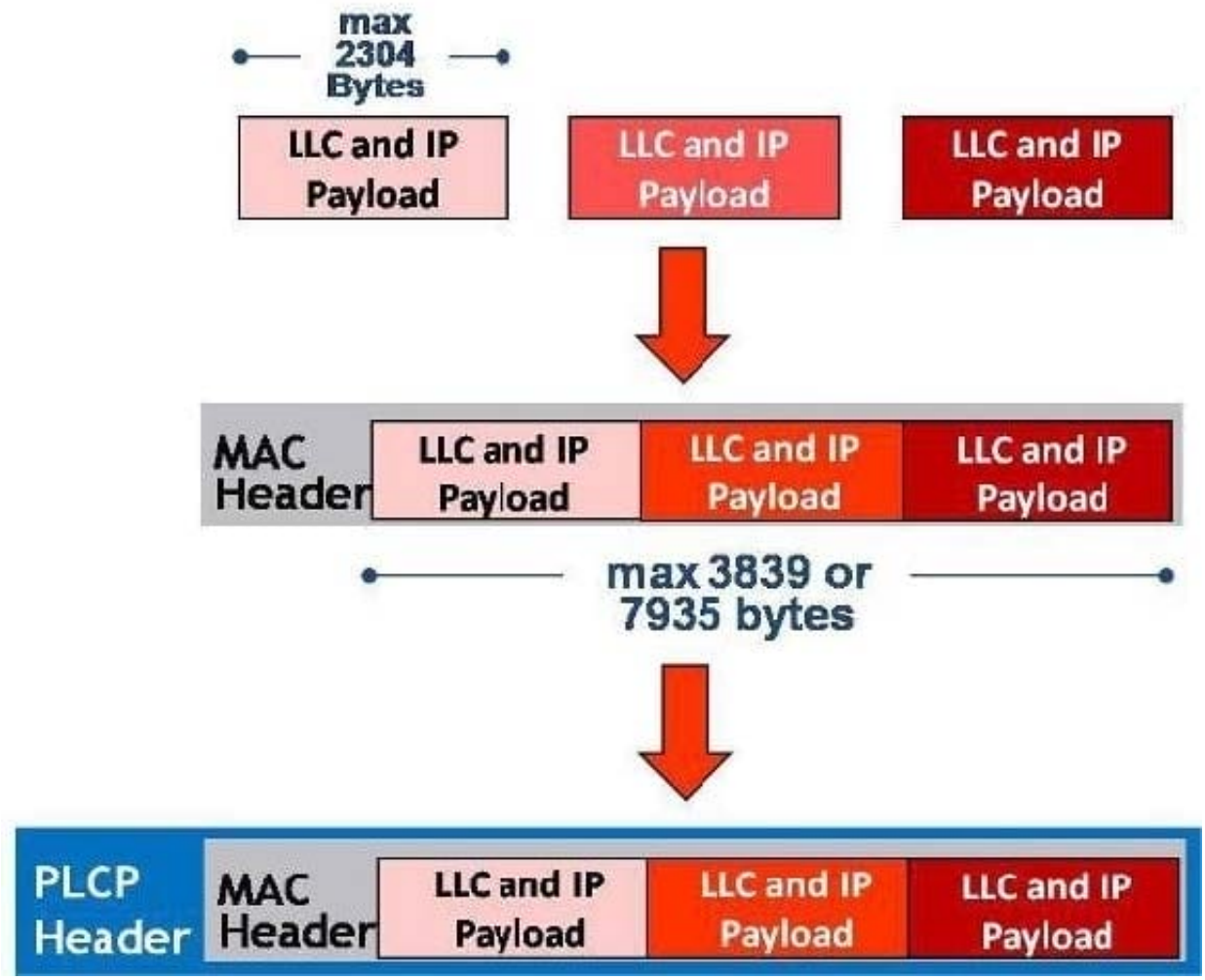
C. The access point is operating as a repeater, and clients must poll repeater access points in order to transmit data frames through them.

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

Correct Answer: D

QUESTION 3

What IEEE 802.11 technology is illustrated by the exhibit?



A. Fragmentation

B. TCP Fragment Bursting

C. A-MSDU

D. A-MPDU

E. U-APSD

F. Jumbo frames

Correct Answer: C

QUESTION 4

Given: Shown are frames captured from an IEEE 802.1X/LEAP authentication. This WLAN is a Robust Security Network (RSN) using the CCMP cipher suite.

Packet	Dest. Physical	Source Physical	DSSID	Absolute Time	Delta Time	Relative Time	Protocol
1	00:0D:ED:A5:4F:70	00:40:96:A1:9A:F9	Cisco:A5:4F:70	12:10:20.727946		0.000000	802.11 Probe Req
2	00:40:96:A1:9A:F9	00:0D:ED:A5:4F:70		12:10:20.728260	0.000314	0.000314	802.11 Ack
3	00:40:96:A1:9A:F9	00:0D:ED:A5:4F:70	Cisco:A5:4F:70	12:10:20.730016	0.001756	0.002072	802.11 Probe Rsp
4	00:0D:ED:A5:4F:70	00:40:96:A1:9A:F9		12:10:20.730330	0.000312	0.002384	802.11 Ack
5	00:0D:ED:A5:4F:70	00:40:96:A1:9A:F9	Cisco:A5:4F:70	12:10:20.730830	0.000500	0.002884	802.11 Auth
6	00:40:96:A1:9A:F9	00:0D:ED:A5:4F:70		12:10:20.731138	0.000308	0.003192	802.11 Ack
7	00:40:96:A1:9A:F9	00:0D:ED:A5:4F:70	Cisco:A5:4F:70	12:10:20.731390	0.000252	0.003444	802.11 Auth
8	00:0D:ED:A5:4F:70	00:40:96:A1:9A:F9		12:10:20.731598	0.000208	0.003652	802.11 Ack
9	00:0D:ED:A5:4F:70	00:40:96:A1:9A:F9	Cisco:A5:4F:70	12:10:20.733010	0.001412	0.005064	802.11 Assoc Req
10	00:40:96:A1:9A:F9	00:0D:ED:A5:4F:70		12:10:20.733324	0.000314	0.005378	802.11 Ack
11	00:40:96:A1:9A:F9	00:0D:ED:A5:4F:70	Cisco:A5:4F:70	12:10:20.733808	0.000484	0.005862	802.11 Assoc Rsp
12	00:0D:ED:A5:4F:70	00:40:96:A1:9A:F9		12:10:20.733848	0.000040	0.005902	802.11 Ack
13	00:40:96:A1:9A:F9	00:0D:ED:A5:4F:70	Cisco:A5:4F:70	12:10:20.734450	0.000602	0.006504	EAP Request
14	00:0D:ED:A5:4F:70	00:40:96:A1:9A:F9		12:10:20.734355	-0.000095	0.006409	802.11 Ack
15	00:0D:ED:A5:4F:70	00:40:96:A1:9A:F9	Cisco:A5:4F:70	12:10:20.939073	0.204718	0.211127	EAP Response
16	00:40:96:A1:9A:F9	00:0D:ED:A5:4F:70		12:10:20.939385	0.000312	0.211439	802.11 Ack
17	00:40:96:A1:9A:F9	00:0D:ED:A5:4F:70	Cisco:A5:4F:70	12:10:20.942649	0.003264	0.214703	EAP Request
18	00:0D:ED:A5:4F:70	00:40:96:A1:9A:F9		12:10:20.942695	0.000046	0.214749	802.11 Ack
19	00:0D:ED:A5:4F:70	00:40:96:A1:9A:F9	Cisco:A5:4F:70	12:10:20.944581	0.001886	0.216635	EAP Response
20	00:40:96:A1:9A:F9	00:0D:ED:A5:4F:70		12:10:20.944893	0.000312	0.216947	802.11 Ack
21	00:40:96:A1:9A:F9	00:0D:ED:A5:4F:70	Cisco:A5:4F:70	12:10:20.957283	0.012390	0.229337	EAP Success
22	00:0D:ED:A5:4F:70	00:40:96:A1:9A:F9		12:10:20.957329	0.000046	0.229383	802.11 Ack
23	00:0D:ED:A5:4F:70	00:40:96:A1:9A:F9	Cisco:A5:4F:70	12:10:20.959951	0.001622	0.231005	EAP Request
24	00:40:96:A1:9A:F9	00:0D:ED:A5:4F:70		12:10:20.959273	0.000322	0.231327	802.11 Ack
25	00:40:96:A1:9A:F9	00:0D:ED:A5:4F:70	Cisco:A5:4F:70	12:10:20.972157	0.012884	0.244211	EAP Response
26	00:0D:ED:A5:4F:70	00:40:96:A1:9A:F9		12:10:20.972203	0.000046	0.244257	802.11 Ack
27	00:40:96:A1:9A:F9	00:0D:ED:A5:4F:70	Cisco:A5:4F:70	12:10:20.972373	0.000170	0.244427	802.1x
28	00:0D:ED:A5:4F:70	00:40:96:A1:9A:F9		12:10:20.972413	0.000040	0.244467	802.11 Ack
29	00:0D:ED:A5:4F:70	00:40:96:A1:9A:F9	Cisco:A5:4F:70	12:10:20.974511	0.002098	0.246565	EAPOL-Key
30	00:40:96:A1:9A:F9	00:0D:ED:A5:4F:70		12:10:20.974831	0.000320	0.246885	802.11 Ack
31	00:40:96:A1:9A:F9	00:0D:ED:A5:4F:70	Cisco:A5:4F:70	12:10:20.976199	0.001368	0.248253	802.1x
32	00:0D:ED:A5:4F:70	00:40:96:A1:9A:F9		12:10:20.976243	0.000044	0.248297	802.11 Ack
33	00:0D:ED:A5:4F:70	00:40:96:A1:9A:F9	Cisco:A5:4F:70	12:10:20.977877	0.001634	0.249931	EAPOL-Key
34	00:40:96:A1:9A:F9	00:0D:ED:A5:4F:70		12:10:20.978193	0.000316	0.250247	802.11 Ack

Using the information given in the screenshot, calculate how long it takes for only the frames that are part of the 4-Way handshake to complete.

A. 3.018 ms

B. 5.820 ms

C. 210.443 ms

D. 237.753 ms

E. 243.743 ms

Correct Answer: B

QUESTION 5

Which information elements (IE) are contained in an IEEE 802.11 Probe Request frame? (Choose 2)

A. RSN IE

B. SSID

C. Status code

D. Association ID

E. Supported rates

Correct Answer: BE