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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).



No	Ch	Len	SS	RS	Source	Dest	Summary
162	6	64	75	11	Askey:5C:D7:D3	Symbol:42:16:8C	802.11 encrypted data + CF-Poll

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

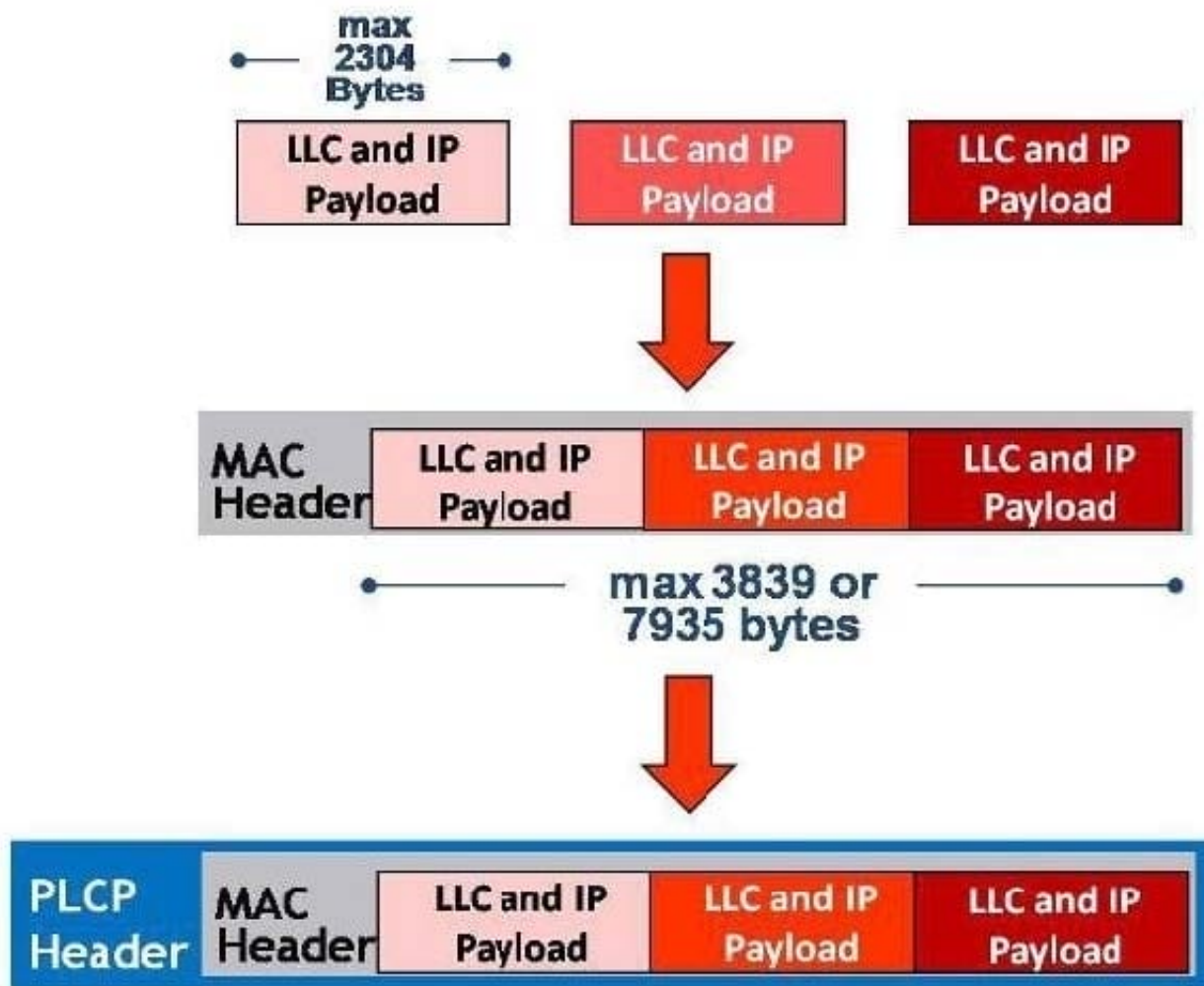
As a protocol analyst, how would you explain the existence of this frame on the wireless medium given the information in the decode?

- 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 802.11 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.



Pocket	Dest. Physical	Source Physical	SSID	Absolute Time	Delta Time	Relative Time	Protocol
1	00:0D:ED:A5:4F:70	00:41:96:A1:9A:F9	Cisco:A5:4F:73	12:10:20.727946		0.000000	802.11 Probe Req
2	00:40:96:A1:9A:F9	00:02: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:73	12:10:20.730018	0.001758	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	00:41:96:A1:9A:F9	Cisco:A5:4F:73	12:10:20.730830	0.000500	0.002884	802.11 Auth
6	00:40:96:A1:9A:F9	00:02: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:73	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	00:41:96:A1:9A:F9	Cisco:A5:4F:73	12:10:20.733010	0.001412	0.005064	802.11 Assoc Req
10	00:40:96:A1:9A:F9	00:02: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:73	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:73	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	00:41:96:A1:9A:F9	Cisco:A5:4F:73	12:10:20.939073	0.204718	0.211127	EAP Response
16	00:40:96:A1:9A:F9	00:02: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:73	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	00:41:96:A1:9A:F9	Cisco:A5:4F:73	12:10:20.944501	0.001886	0.216635	EAP Response
20	00:40:96:A1:9A:F9	00:02: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:73	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	00:41:96:A1:9A:F9	Cisco:A5:4F:73	12:10:20.950951	0.001622	0.231005	EAP Request
24	00:40:96:A1:9A:F9	00:02: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:73	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:73	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	00:41:96:A1:9A:F9	Cisco:A5:4F:73	12:10:20.974511	0.002098	0.246565	EAP01-Key
30	00:40:96:A1:9A:F9	00:02: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:73	12:10:20.976109	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	00:41:96:A1:9A:F9	Cisco:A5:4F:73	12:10:20.977877	0.001634	0.249931	EAP01-Key
34	00:40:96:A1:9A:F9	00:02: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



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