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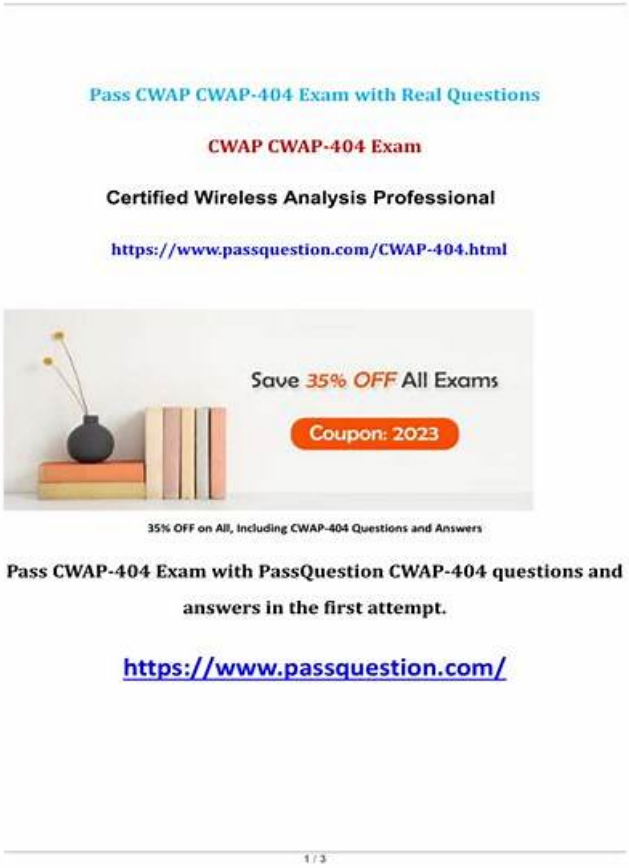

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Number of Questions	60
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CWNP CWAP-404 Exam Syllabus Topics:

Topic	Details
Topic 1	• MAC Sublayer and Functions: The topic measures the ability of a wireless network professional to understand and analyze the MAC layer operations. Candidates are expected to validate BSS configurations and identify issues like CRC errors and retransmissions, ensuring they can maintain the integrity and performance of the WLAN.
Topic 2	• Frame Exchanges: The topic evaluates the skills of a wireless network professional in capturing, understanding, and analyzing various frame exchanges, including BSS discovery, joining, roaming, and data frames. The CWAP-404 Exam targets the ability of candidates to troubleshoot and resolve issues related to MAC layer operations, ensuring they can maintain robust and efficient WLAN communications.
Topic 3	• Protocol Analysis: The topic in the CWNP CWAP-404 exam evaluates the skill of a wireless network professional to capture and analyze 802.11 frames effectively. Candidates must demonstrate proficiency in configuring protocol analysis tools, interpreting frame captures to diagnose issues, and applying appropriate troubleshooting methods.

CWNP Certified Wireless Analysis Professional Sample Questions (Q143-Q148):

NEW QUESTION # 143
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	BSSID	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	12:10:20.730018	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	00:40:96: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	12:10:20.958951	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. 237.753 ms
- C. 5.820 ms
- D. 210.443 ms
- E. 243.743 ms

Answer: C

NEW QUESTION # 144
What interframe space would be expected between a CIS and a Data frame?

- A. SIFS
- B. PIFS
- C. DIFS
- D. AIFS

Answer: A

Explanation:
Explanation
The interframe space that would be expected between a CTS (Clear to Send) and a Data frame is SIFS (Short Interframe Space). A SIFS is the shortest interframe space that is used for high-priority transmissions, such as ACKs (Acknowledgements), CTSs, or data frames that are part of a fragmentation or aggregation process. A SIFS is a fixed value that depends on the PHY type and channel width. A CTS and a Data frame are part of a virtual carrier sense mechanism called RTS/CTS (Request to Send/Clear to Send), which is used to avoid collisions and hidden node problems in wireless transmissions. When a STA (station) wants to send a data frame, it first sends an RTS frame to the intended receiver, indicating the duration of the transmission. The receiver then responds with a CTS frame, also indicating the duration of the transmission. The other STAs in the vicinity hear either the RTS or the CTS frame and update their NAV (Network Allocation Vector) timers accordingly, deferring their access to the medium until the transmission is over. The sender then sends the data frame after waiting for a SIFS, followed by an ACK frame from the receiver after another SIFS. The other options are not correct, as they are not used between a CTS and a Data frame. A PIFS (PCF Interframe Space) is used for medium access by the PCF (Point Coordination Function), which is an optional and rarely implemented polling-based mechanism that provides contention-free service for time-sensitive traffic. An AIFS (Arbitration Interframe Space) is used for medium access by different ACs (Access Categories), which are logical queues that correspond to different QoS (Quality of Service) levels for different types of traffic. An AIFS is a variable interframe space that depends on the AIFSN (Arbitration Interframe Space Number) value of each AC. A DIFS (Distributed Interframe Space) is used for medium access by the DCF (Distributed Coordination Function), which is the default and mandatory contention-based mechanism that provides best-effort service for normal traffic. References: [Wireless Analysis Professional Study Guide CWAP-404], Chapter 6: 802.11 Frame Exchanges, page 166-167; Chapter 7: QoS Analysis, page 194-195

NEW QUESTION # 145
In the analyzer trace shown, the TBTT is nominally 102.5 milliseconds.

No	M	Time	Delta	Ch	Length	S		Source	Destination	BSSID	Summary
8		8/16 15:54:26.115825	1.148915	11	258	-30	1	04:FE:7F:48:DB:80	FF:FF:FF:FF:FF:FF	04:FE:7F:48:DB:80	802.11 beacon
9		8/16 15:54:26.220274	1.253364	11	258	-30	1	04:FE:7F:48:DB:80	FF:FF:FF:FF:FF:FF	04:FE:7F:48:DB:80	802.11 beacon
10		8/16 15:54:26.324708	1.357798	11	258	-30	1	04:FE:7F:48:DB:80	FF:FF:FF:FF:FF:FF	04:FE:7F:48:DB:80	802.11 beacon
11		8/16 15:54:26.429175	1.462265	11	258	-30	1	04:FE:7F:48:DB:80	FF:FF:FF:FF:FF:FF	04:FE:7F:48:DB:80	802.11 beacon
12		8/16 15:54:26.533609	1.566699	11	258	-30	1	04:FE:7F:48:DB:80	FF:FF:FF:FF:FF:FF	04:FE:7F:48:DB:80	802.11 beacon
13		8/16 15:54:26.638064	1.671154	11	258	-27	1	04:FE:7F:48:DB:80	FF:FF:FF:FF:FF:FF	04:FE:7F:48:DB:80	802.11 beacon
14		8/16 15:54:26.742568	1.775658	11	258	-27	1	04:FE:7F:48:DB:80	FF:FF:FF:FF:FF:FF	04:FE:7F:48:DB:80	802.11 beacon
15		8/16 15:54:26.846991	1.880081	11	258	-30	1	04:FE:7F:48:DB:80	FF:FF:FF:FF:FF:FF	04:FE:7F:48:DB:80	802.11 beacon
16		8/16 15:54:26.951386	1.984476	11	258	-30	1	04:FE:7F:48:DB:80	FF:FF:FF:FF:FF:FF	04:FE:7F:48:DB:80	802.11 beacon
17		8/16 15:54:27.055851	2.088941	11	258	-30	1	04:FE:7F:48:DB:80	FF:FF:FF:FF:FF:FF	04:FE:7F:48:DB:80	802.11 beacon
18		8/16 15:54:27.160282	2.193372	11	258	-30	1	04:FE:7F:48:DB:80	FF:FF:FF:FF:FF:FF	04:FE:7F:48:DB:80	802.11 beacon
19		8/16 15:54:27.264744	2.297834	11	258	-30	1	04:FE:7F:48:DB:80	FF:FF:FF:FF:FF:FF	04:FE:7F:48:DB:80	802.11 beacon
20		8/16 15:54:27.369177	2.402267	11	258	-28	1	04:FE:7F:48:DB:80	FF:FF:FF:FF:FF:FF	04:FE:7F:48:DB:80	802.11 beacon
21		8/16 15:54:27.473646	2.506736	11	258	-28	1	04:FE:7F:48:DB:80	FF:FF:FF:FF:FF:FF	04:FE:7F:48:DB:80	802.11 beacon
22		8/16 15:54:27.578071	2.611161	11	258	-25	1	04:FE:7F:48:DB:80	FF:FF:FF:FF:FF:FF	04:FE:7F:48:DB:80	802.11 beacon
23		8/16 15:54:27.682529	2.715619	11	258	-25	1	04:FE:7F:48:DB:80	FF:FF:FF:FF:FF:FF	04:FE:7F:48:DB:80	802.11 beacon
24		8/16 15:54:27.786975	2.820065	11	258	-25	1	04:FE:7F:48:DB:80	FF:FF:FF:FF:FF:FF	04:FE:7F:48:DB:80	802.11 beacon
25		8/16 15:54:27.891412	2.924502	11	258	-28	1	04:FE:7F:48:DB:80	FF:FF:FF:FF:FF:FF	04:FE:7F:48:DB:80	802.11 beacon
26		8/16 15:54:27.995873	3.028963	11	258	-30	1	04:FE:7F:48:DB:80	FF:FF:FF:FF:FF:FF	04:FE:7F:48:DB:80	802.11 beacon

Why does the Beacon transmission interval vary?

- A. The DCF Interframe space (DIFS) is nominally 50 ms, but typically varies by as much as 10 ms, which causes delays in

Beacons.

- B. Beacon frames vary in size, and therefore some take slightly longer to send than others.
- C. The access point must arbitrate to gain access to the RF medium in order to transmit a Beacon.
- D. This trace shows an HT network where HR/DSSS nodes are active on the network. The access point is changing slot times from short to long as needed.

Answer: C

NEW QUESTION # 146
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. SSLv3
- B. AES-CCMP, IPSec/ESP, AND SSLv3
- C. IPSec/ESP
- D. AES-CCMP
- E. AES-CCMP and IPSec/ESP

Answer: D

NEW QUESTION # 147
Which one of the following is not an 802.11 Management frame?

- A. PS-Poll
- B. Authentication
- C. Beacon
- D. Action

Answer: A

Explanation:
A PS-Poll (Power Save Poll) frame is not an 802.11 management frame. A PS-Poll frame is a type of control frame that is used by a STA in power save mode to request data frames from an AP. A STA in power save mode can conserve battery power by periodically sleeping and waking up. When a STA sleeps, it cannot receive any data frames from the AP, so it informs the AP of its power save status by setting a bit in its MAC header. The AP then buffers any data frames destined for the sleeping STA until it wakes up. When a STA wakes up, it sends a PS-Poll frame to the AP, indicating its association ID and requesting any buffered data frames. The AP then responds with one or more data frames, followed by an ACK or BA frame from the STA. The other options are not correct, as they are types of 802.11 management frames. An Action frame is used to perform various management actions, such as spectrum management, QoS management, radio measurement, etc. A Beacon frame is used to advertise the presence and capabilities of an AP or BSS. An Authentication frame is used to establish or terminate an authentication relationship between a STA and an AP.

NEW QUESTION # 148
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