Free Questions for CWAP-403 by dumpssheet

Shared by Morin on 06-06-2022

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Question 1

What is the formula used to calculate the Duration field value in an RTS frame?

Options:

A- RTS Duration field = CTS duration

B- RTS Duration field = Data or management to be sent frame duration

C- RTS Duration field = Data or management frame to be sent duration + CTS duration + one ACK duration + three SIFS

D- RTS Duration field = Data or management frame to be sent duration + CTS duration

Answer:

C

Question 2

Why would a STA that supports 802.11k Radio Measurement send a Neighbor Request to an AP?

Options:

A- To learn about neighboring interference sources and tune its RF radio accordingly

B- To inform the current AP about the STA's intent to roam to a neighboring AP, ensuring a seamless handover

C- To request a list of neighboring APs which the STA can use as roaming candidates

D- To request a list of neighboring STAs which enables the STA to better pick the right protection mechanisms

Answer:

C

Question 3

Question Type: MultipleChoice

When would you expect to see a Reassociation Request frame?

Options:

A- Every time a STA associates to an AP to which it has previously been associated

B- Only when a STA is using FT roaming

C- Only when a STA roams back to an AP it has previously been associated with

D- Every time a STA roams

Answer:

D

Question 4

Question Type: **MultipleChoice**

Which one of the following is not a valid acknowledgment frame?

Options:

A- RTS

B- CTS

C- Ack

D- Block Ack

Answer:

C

Question 5

Question Type: MultipleChoice

Which one of the following statements is not true concerning DTIMs?

Options:

A- Buffered Broadcast and Multicast traffic will be transmitted following a DTIM

B- The DTIM interval can dictate when an STA will wake up to listen to beacon frames

C- DTIM stands for Delivery Traffic Indication Map

D- Every Beacon frame must contain a DTIM

Question 6

Question Type: **MultipleChoice**

How many frames make up the Group Key Handshake excluding any Ack frames that may be required?

Options:

A- 1

B- 2

C- 3

D- 4

Answer:

D