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Question 1

Question Type: MultipleChoice

Packet-based power control allows an AP to select a transmit power to send data packets to a STA each time based on the current signal strength of the ST

Options:

A) If the AP detects that the signal strength of the STA is strong, the AP uses a low transmit power to send packets. If the AP detects that the signal strength of the STA is weak, the AP uses a high transmit power to send packets.

A) TRUE

B) FALSE

Answer:

A, A

Question 2

Question Type: MultipleChoice

In smart roaming, the AP to which an 802.11k-capable STA associates actively instructs the STA to start 802.11k-based neighbor measurement, if the AP detects that the STA is a sticky ST

Options:

A) Which of the following items will the STA collect? (Multiple Choice)

A) BSSID of the AP

B) Received signal strength indicator (RSSI)

C) AP model

D) AP channel

Answer:

A, A, B, D

Question 3

Question Type: MultipleChoice

The "5W" in "5W1H" in the Agile Controller function introduction refers to: Who is connected to the network; Where is the access from the network; When is the time access; Why is the access; What is the device access.

Options:

A) Correct

B) False

Answer:

B

Question 4

Question Type: MultipleChoice

In long-distance point-to-point communication over WLAN, if a stable communication link is to be maintained, what percentage of the first Fresnel area can't be blocked?

Options:

- A) 0.2
- B) 0.4
- C) 0.5
- D) 0.6

Answer:

B

Question 5

Question Type: MultipleChoice

Packet-based power control allows an AP to select a transmit power to send data packets to a STA each time based on the current signal strength of the ST

Options:

A) If the AP detects that the signal strength of the STA is strong, the AP uses a low transmit power to send packets. If the AP detects that the signal strength of the STA is weak, the AP uses a high transmit power to send packets.

- A) TRUE
- B) FALSE

Answer:

A, A

Question 6

Question Type: MultipleChoice

The "5W" in "5W1H" in the Agile Controller function introduction refers to: Who is connected to the network; Where is the access from the network; When is the time access; Why is the access; What is the device access.

Options:

- A) Correct
- B) False

Answer:

B

Question 7

Question Type: MultipleChoice

In long-distance point-to-point communication over WLAN, if a stable communication link is to be maintained, what percentage of the first Fresnel area can't be blocked?

Options:

A) 0.2

B) 0.4

C) 0.5

D) 0.6

Answer:

B

Question 8

Question Type: MultipleChoice

In smart roaming, the AP to which an 802.11k-capable STA associates actively instructs the STA to start 802.11k-based neighbor measurement, if the AP detects that the STA is a sticky ST

Options:

- A) Which of the following items will the STA collect? (Multiple Choice)
- A) BSSID of the AP
- B) Received signal strength indicator (RSSI)
- C) AP model
- D) AP channel

Answer:

A, A, B, D

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