

AWMP^{Q&As}

Aruba Wireless Mesh Professional 4.2

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QUESTION 1

List the 802.11e access categories from highest priority to lowest.

- A. best effort, video, background, voice
- B. voice, video, best effort, background
- C. background, voice, best effort, video
- D. video, voice, best effort, background

Correct Answer: B

QUESTION 2

When specifying antennas in a mesh design, which of these statements is correct?

- A. The latest MIMO antennas alleviate the need to consider antenna beam patterns.
- B. Antenna height does not need to be taken into consideration.
- C. Only horizontal beam width is important
- D. Only vertical beam width is important
- E. A good design will consider both horizontal and vertical beam patterns, as well as antenna heights and target receiver heights.

Correct Answer: E

QUESTION 3

Which items should be addressed for antenna installation?

- A. Each antenna connector should have a lightning arrestor that is properly grounded by a licensed electrician.
- B. The curvature radius of the coil feeder cable should not exceed 3 times the diameter of the cable
- C. Feeders are short as possible
- D. Ensure that antenna weep holes always face up

Correct Answer: AC

QUESTION 4

When designing mesh links what SNR value should normally be considered the minimum for a robust link?



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- A. -20dBm
- B. 20 dBm
- C. 100 dBm
- D. 10 dBm

Correct Answer: B

QUESTION 5

Which statement about Equivalent Isotropically Radiated Power (EIRP) is true?

- A. EIRP is the path loss from the transmitter to the receiver in dB
- B. EIRP is equal to ((transmit power + antenna gain) connector and cable loss)
- C. EIRP is not important because local regulations do not limit transmit power
- D. EIRP is measured in relation to a spherical isotropic radiator

Correct Answer: B

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