



# AWMP<sup>Q&As</sup>

Aruba Wireless Mesh Professional 4.2

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### QUESTION 1

At any given distance from an antenna, which statement most accurately describes the relationship between the gain of an omnidirectional antenna and coverage?

- A. The highest gain antenna will always provide the strongest signal
- B. Gain is inversely related to vertical coverage
- C. Gain is directly related to both vertical and horizontal coverage
- D. Gain of an omnidirectional antenna has no effect on coverage

Correct Answer: B

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### QUESTION 2

What is the Aruba recommended mounting arrangement for a pair of identical omnidirectional antennas in an outdoor deployment using 802.11n?

- A. "Over and under"
- B. One horizontal and one vertical
- C. Any arrangement that separates the antennas by 45 degrees
- D. Install the two antennas far apart

Correct Answer: A

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### QUESTION 3

Which troubleshooting tool is not in the ArubaOS web interface?

- A. Ping
- B. RF scan
- C. Trace route
- D. Iperf

Correct Answer: D

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### QUESTION 4

Which statement best describes the use of EIRP limits in the outdoor planner?

- A. The outdoor planner will automatically reduce AP output power based on the antenna selected and cable losses to



ensure the displayed results are not based on unapproved EIRP levels

B. When preparing an outdoor plan, the user must ensure that EIRP levels are not exceeded by the utility

C. Before beginning a plan, the user must enter the maximum EIRP allowed for their regulatory domain

D. EIRP is not used by the outdoor planner

Correct Answer: A

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#### QUESTION 5

Which statements about the function of an antenna are true?

A. An antenna is a transducer that transmits or receives electromagnetic waves

B. Antenna does not affect the EIRP of the radio

C. An antenna is an electromagnetic generator, that adds power to a transmitted signal D. A directional antenna is like a reflector of a flashlight that concentrates the radiated power into a specific area

Correct Answer: AD

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