

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

Aruba Wireless Mesh Professional 4.2

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#### **QUESTION 1**

What does the exhibit show?

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MSR2000# show rf-management links

Radio 1 links:

Link 0: Peer hostname: Lucas-Test-MST200-3, Peer router ID. 10.10.20.3,

Peer radio index: 0, Peer MAC. 0a:17:7b:27:6b:e5, Local role: sta, Local interface name: ath32, Local IP: 19.181.242.50, Peer IP: 19.181.242.49,

Link state: physical up, Physical up time:

7:14:15,

Link quality: 100%, Data rate: 54M, RSSI: 66, SNR: 66.

Link 1: Peer hostname: Lucas-Test-MSR1200-2, Peer router ID. 10.10.20.2,

Peer radio index: 1, Peer MAC. 06:17:7b:2a:6d:4f,

Local role: sta, Local interface

name: ath33,

Local IP: 21.54.166.142, Peer IP: 21.54.166.141,

Link state: physical up, Physical up time:

5:23:56.

Link quality: 100%, Data rate: 54M, RSSI: 60, SNR: 60.

Link 2: Peer hostname: Lucas- Test-MSR2000-1, Peer router ID. 10.10.20.1,

Peer radio index: 1, Peer MAC. 00:17:7b:2c:50:d7,

Local role: sta, Local

interface name: ath34,

Local IP: 22.40.106.166, Peer IP: 22.40.106.165,

Link state: physical up, Physical up time:

6:33:21,

Link quality: 100%, Data rate: 54M, RSSI: 47, SNR: 47.

MSR2000#

\*\*\*\*\*\*\*\*\*\*\*\*

A. There is only one active radio on the MSR

B. The WDS is set up on Radio 1

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- C. The status of the WDSs is down
- D. The RSSI of all the WDSs is more than 40

Correct Answer: BD

#### **QUESTION 2**

True or False: Due to the very high capacity of 802.11n MIMO hardware, capacity planning is no longer necessary.

- A. True
- B. False

Correct Answer: B

#### **QUESTION 3**

Which of the following statements about AWR are correct?

- A. AWR is a proactive routing protocol
- B. AWR is a layer-3 routing protocol
- C. AWR is not used when layer-2 overlay mode is selected
- D. AWR uses split-horizon to prevent loops

Correct Answer: AB

#### **QUESTION 4**

When RSSI is increased by 6 dB, how many times approximately does the signal strength increase by?

- A. 1 time
- B. 2 times
- C. 8 times
- D. 4 times

Correct Answer: D

#### **QUESTION 5**

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.



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- 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

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