



AWMP^{Q&As}

Aruba Wireless Mesh Professional 4.2

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**QUESTION 1**

What limit does receiver sensitivity describe?

- A. the maximum RSSI to decode a packet at a specific data rate
- B. the minimum RSSI to decode a packet at a specific data rate
- C. the receive signal level strength, which is always the same for each rate
- D. the maximum output transmit power for receivers that are in range
- E. the maximum RSSI to decode a packet at a specific data rate (5 - 45.45%)

Correct Answer: B

QUESTION 2

A node has dropped from the mesh network and you were not able to debug the issue remotely. Instead, you have come to the problem node's location to troubleshoot it. Which of the following actions can help you identify the problem cause? Choose all that apply.

- A. Examine the LED status of the node
- B. Use a wireless laptop to connect to a backhaul radio and gain access to the WMI
- C. Connect to the node via console and check the RFM neighbor list
- D. Power-cycle the node six times

Correct Answer: AC

QUESTION 3

Which of these statements is correct, concerning antenna selection in mesh network design? Choose all that apply.

- A. Use of non Aruba-certified antennas could be in violation of regulatory domain certifications.
- B. Antenna type and gain are important considerations; antennas should be chosen for specific purposes.
- C. Almost any good quality antennas will function equivalently to an Aruba-certified antenna, as long as they are aimed correctly.
- D. Specifying two SISO (Single Input Single Output) antennas is a recommended substitute for a MIMO antenna.

Correct Answer: AB

QUESTION 4



What of the following statements about Mobility Matrix is true?

- A. Allow clients to roam in mesh network deployed in layer-3 mode.
- B. Required for routing in layer2 mesh.
- C. Relies on client information from AWR and RFM.
- D. Allows mesh nodes to move without losing connectivity to mesh

Correct Answer: A

QUESTION 5

Which of the following describes the best use of the imagery in Google Earth vs. a Facility Plan or CAD drawing for outdoor planning?

- A. Google Earth imagery is useful for finding mounting locations
- B. When possible, it is recommended to reference all locations to a scaled Facility Plan or CAD drawing and use the Google Earth aerial imagery for background information only
- C. Google Earth imagery is usually more current than customer provided drawings and should be used as the primary reference
- D. Google Earth aerial photos are easier to use for picking mounting locations

Correct Answer: B

QUESTION 6

Which interface can one never assign an IP address to?

- A. the Ethernet interface
- B. the VLAN interface
- C. the BSS interface
- D. the dot11radio interface

Correct Answer: D

QUESTION 7

Which function(s) is (are) disabled in the factory default configuration of an Aruba mesh router?

- A. Radio Frequency Management
- B. Adaptive Wireless Routing



C. Telnet

D. OSPF

Correct Answer: CD

QUESTION 8

Which methods by default can be used to access an Aruba mesh router?

A. SSH

B. Telnet

C. Serial

D. HTTPS

Correct Answer: ACD

QUESTION 9

A radio with 100 mW of TX power is connected through a 50-foot cable with 3 dB of loss to an antenna with 10 dBi of gain. What is the EIRP in mW?

A. 100 mW

B. 250 mW

C. 500 mW

D. 1 W

Correct Answer: C

QUESTION 10

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

QUESTION 11



What is the minimum configuration required to enable AVT for a MSR2000 in a mesh network?

- A. Set a buffer time of 500ms
- B. Enable AVT service on the ingress and egress nodes
- C. AVT on all the gateways
- D. Enable AVT on all nodes where the video traffic flows through
- E. Set the ingress interface to be eth0 on the ingress node

Correct Answer: BE

QUESTION 12

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

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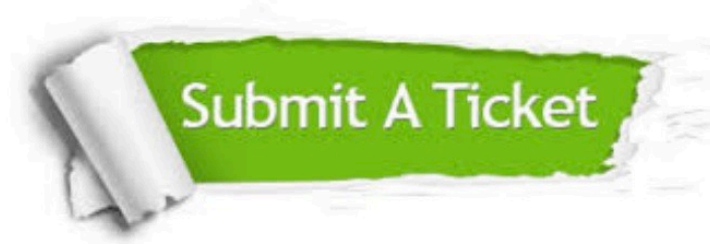
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