AWMP^{Q&As}

Aruba Wireless Mesh Professional 4.2

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QUESTION 1

On what interface does AWR send and receive routing information of mesh nodes?

A. Loopback interface

B. WDS interface

C. BSS interface

D. All of the above

Correct Answer: B

QUESTION 2

Assume a video surveillance network design where 3 remote cameras are co-located with Aruba AirMesh routers and form a linear mesh to a single portal point. Assume the locations are number 0-4, starting from the portal and incrementing outward. Each of the three camera locations requires 15Mbps of throughput. How much bandwidth is required to be provided by the Node 1 radio that has a mesh link to the Portal?

A. 25 Mbps

B. 60 Mbps

C. 45 Mbps

D. 90 Mbps

Correct Answer: C

QUESTION 3

Which of the following are functions of the Aruba MeshOS RFM module? Choose all that apply.

A. Prevent loops on the datapath

B. Ensure the convergence of mesh network topology

C. Calculate the forwarding path between two nodes for data traffic

D. Automate channel assignment for the backhaul links

Correct Answer: BD

QUESTION 4

A node with hostname "Node-5" was connected to the mesh network in the past through "Node-4" but has recently become unreachable from the rest of the mesh. If you still have access to "Node-4", which of the following debugging

actions are useful in identifying the reason for Node-5\\'s disappearance? Choose all that apply.

A. Display RFM Link List

B. Display Mesh Node List

C. Display RFM neighbor list

D. Check the system log for link events

Correct Answer: CD

QUESTION 5

Which of the following is NOT a purpose of "Design Margin" in the outdoor planner?

A. Higher design margin will decrease the displayed distance for client coverage

B. Increasing design margin will increase the predicted signal levels at the AP and client

C. At any given distance increasing design margin is added safety margin (in dB) for predicted vs measured results

D. Different design margins may be appropriate for client coverage vs. mesh links

Correct Answer: B

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