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QUESTION & ANSWER

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Exam : **JN0-450**

Title : Mist AI Specialist
(JNCIS-MistAI) Exam

Version : DEMO

1.What does Mist's patented 16-element vBLE Antenna Array do when "engagement" is enabled?

A. performs radio resource management

B. locates Wi-Fi assets

C. transmits unique and directional BLE beams

D. performs personal pre-shared key sharing

Answer: C

Explanation:

Reference: https://www.mist.com/resources/ap61-access-point/

2.Some users cannot connect to the network. You want to identify these users.

In Marvis, which query accomplishes this task?

A. troubleshoot access points

B. unhappy clients

C. troubleshoot clients

D. list clients

Answer: D

Explanation:

Reference: https://www.mist.com/documentation/useful-marvis-queries/

3.What information would be streamed through webhooks? (Choose two.)

A. location coordinates of RFID tags

B. alerts

C. SLE metrics of clients

D. audit logs

Answer: A,D

Explanation:

Reference: https://www.mist.com/documentation/webhooks/

4.Which statement is correct about Marvis?

A. Marvis handles the on-boarding process for WLANs using third-party APs.

B. Marvis is a module that facilitates WLAN automation tasks using API information.

C. Marvis is an AI engine that assists administrators with troubleshooting problems using AI.

D. Marvis is the user interface used to manage virtual machines.

Answer: C

Explanation:

Reference: https://www.juniper.net/us/en/products/cloud-services/virtual-network-assistant.html

5.You placed an AP on a map and applied an Asset Visibility license to a MIST AP. In this scenario, what will be the effect on the BLE array?

A. The BLE array will be disabled.

B. The BLE array will be able to transmit and receive.

C. The BLE array will be in listen mode only.

D. The BLE array will be in transmit mode only.

Answer: B

Explanation:

Reference: https://www.mist.com/documentation/where-is-ble-controlled/