

# ***KillTest***

높은 품질, 더 나은 서비스



## 연습 문제

<https://www.killtest.kr>

1년간 무료 업데이트 제공

**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/>