JN0-451^{Q&As}

Mist AI - Specialist (JNCIS-MistAI)

Pass Juniper JN0-451 Exam with 100% Guarantee

Free Download Real Questions & Answers **PDF** and **VCE** file from:

https://www.passapply.com/jn0-451.html

100% Passing Guarantee
100% Money Back Assurance

Following Questions and Answers are all new published by Juniper Official Exam Center

⚙ **Instant Download** After Purchase

⚙ **100% Money Back** Guarantee

⚙ **365 Days** Free Update

⚙ **800,000+** Satisfied Customers

QUESTION 1

What is the impact of adding more SSIDs to a radio?

A. beacon overhead

B. less secure

C. less BSSIDs reserved for a mesh network

D. channel overlap

Correct Answer: D

QUESTION 2

A user with a PSK calls you and says, "The Wi-Fi worked for a week and now it does not work." There have not been any recent configuration changes to the network. You suspect that a time-based setting has reset the key. In this scenario, where would you begin troubleshooting?

A. Site-level Pre-Shared Keys

B. Organization-level Pre-Shared Keys

C. WLAN-level Pre-Shared Keys

D. RADIUS Pre-Shared Keys

Correct Answer: C

QUESTION 3

You are asked to forward event messages from Mist to an external log collector.

In this scenario, which feature would enable this capability?

A. syslog

B. webhooks

C. NETCONF

D. SNMP traps

Correct Answer: B

QUESTION 4

When does a Mist AP actually begin transmitting BLE?

A. When it is claimed and placed on a site.

B. When it is placed on a floor plan.

C. When BLE is enabled at the Organization level.

D. When BLE is enabled for the AP.

Correct Answer: D

Reference: https://www.mist.com/documentation/ble-mac-randomization/

QUESTION 5

You have deployed location services at a site and have installed an application which includes the Mist SDK on Bluetooth-only mobile client devices. The devices with the SDK- enabled app have Bluetooth enabled, but the devices do not appear in the Mist GUI under Clients/App Clients.

What is causing this problem?

A. There is BLE and Wi-Fi co-channel interference.

B. The clients are connected to the wrong WLAN.

C. The AP BLE radios do not hear the SDK-enabled client\\'s BLE beacons.

D. The client devices are not connected to Wi-Fi or to a cellular data plan.

Correct Answer: C