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Juniper Mist AI Wireless, Specialist (JNCIS-MistAI-Wireless) Sample Questions (Q93-Q98):

NEW QUESTION # 93

A customer is replacing their previous WLAN controller with a Mist Edge to maintain centralization of user traffic.

How does Mist Edge affect control plane forwarding and data plane forwarding in this scenario?

- A. Control plane forwarding applies to the Mist Edge and data plane forwarding applies to the Mist Cloud.
- B. Control plane forwarding applies to the Mist Edge and data plane forwarding applies to the Mist Edge.
- C. Control plane forwarding applies to the Mist Cloud and data plane forwarding applies to the Mist Cloud.
- D. Control plane forwarding applies to the Mist Cloud and data plane forwarding applies to the Mist Edge.

Answer: A

Explanation:

Reference: <https://www.mist.com/wp-content/uploads/Mist-Edge-General-Config-Guide-1.pdf>

NEW QUESTION # 94

Which access points (APs) will be considered for inclusion in the AP Offline Marvis Action?

- A. all purchased APs
- B. all APs assigned to sites that have connected to the cloud previously
- C. all APs assigned to sites
- D. all APs in inventory

Answer: C

Explanation:

Reference: <https://www.mist.com/documentation/whats-new-in-marvis-actions/>

NEW QUESTION # 95

You type "TROUBLESHOOT client JaneDoe" into the Marvis search bar.

What kind of information would you expect to see?

- A. A list of all configuration templates applied to JaneDoe's site.
- B. A summary of recent successful and failed connection events for JaneDoe, with root cause analysis.
- C. A real-time packet capture from JaneDoe's device.
- D. The physical location of JaneDoe on the floorplan.

Answer: B

NEW QUESTION # 96

A user at a campus location reports that their VoIP calls frequently drop when they walk between buildings. The administrator checks the Roaming SLE and sees failures attributed to the "Slow Standard Roams" classifier for this user.

What is the time threshold that defines a "Slow Standard Roam" in the Mist platform?

- A. The roaming time exceeded 400 ms.
- B. The roaming time exceeded 100 ms.
- C. The roaming time exceeded 5 seconds.
- D. The roaming time exceeded 2 seconds.

Answer: D

NEW QUESTION # 97

According to the 802.11 standard, how wide are 2.4 GHz band OFDM channels?

- A. 3 MHz
- B. 20 MHz
- C. 5 MHz
- D. 22 MHz

Answer: B

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