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Exam : JN0-452

Title : Juniper Mist AI Wireless, Specialist (JNCIS-MistAI-Wireless)

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Juniper Mist AI Wireless, Specialist (JNCIS-MistAI-Wireless) Sample Questions (Q12-Q17):

NEW QUESTION # 12

An administrator is setting up Marvis Minis to proactively monitor the user experience for a critical internal web application. They have already confirmed that the Minis can successfully perform DHCP, ARP, and DNS tests.

What additional configuration is required to have Marvis Minis test connectivity to this specific internal application?

- A. Add the application's URL to the "Custom URLs for Marvis Minis Validation" list in the site settings.
- B. Manually run a packet capture for the application from the test AP.
- C. Create a dedicated SSID for Marvis Minis testing.
- D. Create a WxLAN policy to allow the Marvis Minis client access to the application.

Answer: A

NEW QUESTION # 13

You want to review the roaming activity of a specific wireless client. In this scenario, which two Marvis features would you use to accomplish this task? (Choose two.)

- A. Marvis Virtual Network Assistant
- B. Marvis Query Language
- C. Marvis Actions
- D. Marvis Minis

Answer: A,B

Explanation:

To review and troubleshoot the roaming activity of a specific client within a Juniper Mist environment, administrators rely on the conversational and analytical power of the Marvis Virtual Network Assistant (D) and its underlying Marvis Query Language (C). While other Marvis components like Actions focus on organization-wide health and Minis focus on synthetic testing, the VNA and MQL are specifically designed for deep-dive investigations into individual client experiences.

The Marvis Virtual Network Assistant (VNA) serves as the primary interface for this task. It allows an administrator to interact with the Mist AI using natural language. By typing a request such as "Troubleshoot client [Client Name]" or "How was the roaming for [Client Name]?", Marvis VNA aggregates all relevant telemetry data-including signal strength (RSSI), AP transitions, and authentication timings-into a simplified, human-readable summary. It provides a visual timeline of where the client moved and whether each roam was successful, slow, or failed.

Behind the scenes, these natural language requests are often converted into or powered by the Marvis Query Language (MQL). MQL is a structured way to query the Mist Graph API. For specific roaming reviews, the ROAMINGOF clause is used to filter the massive Mist data set for events related only to that client's mobility. For example, a query like roaming of "User- 1" during last 24 hours will return a detailed data set showing the "From AP" and "To AP" details, the delta in signal strength during the handoff, and any associated latency.

By using these two features together, administrators can distinguish between a "sticky client" (one that refuses to roam despite a better signal being available) and a "coverage hole" (where the signal drops too low before a new AP is detected). This AI-driven approach eliminates the need for manual packet captures or log parsing, significantly reducing the Mean Time to Repair (MTTR) for mobility-related issues.

NEW QUESTION # 14

Which two statements are correct about Juniper Mist Dynamic Packet Capture? (Choose two.)

- A. It is automatically attached to a client event displayed on the Insights page.
- B. No configuration is necessary for Mist's Dynamic Packet Capture.
- C. It is automatically attached to the Affected Items list in the Successful Connects SLE.
- D. It must be globally configured at the organization level.

Answer: A,B

Explanation:

Two correct statements about Juniper Mist Dynamic Packet Capture are that no configuration is necessary for Mist's Dynamic Packet Capture and it is automatically attached to a client event displayed on the Insights page. So the correct answers are A. No configuration is necessary for Mist's Dynamic Packet Capture and B.

It is automatically attached to a client event displayed on the Insights page.

NEW QUESTION # 15

An administrator is configuring a WLAN for a high-density environment. To improve overall network performance and free up airtime, they want to disable support for the oldest and slowest Wi-Fi standard. Which standard operates in the 2.4 GHz band and uses DSSS modulation with a maximum data rate of 11 Mbps?

- A. 802.11b
- B. 802.11a
- C. 802.11n
- D. 802.11g

Answer: A**NEW QUESTION # 16**

You must define VLANs as untagged, tagged, or using VLAN pooling.

In this scenario, where would you accomplish this task in the Juniper Mist UI?

- A. WLAN settings
- B. organization settings
- C. site settings
- D. policy settings

Answer: A

Explanation:

According to the VLANs (Static & Dynamic) - Mist document3, you can define VLANs as untagged, tagged, or using VLAN pooling in the WLAN settings in the Juniper Mist UI. A WLAN is a wireless network that defines parameters such as SSID, security type, and VLAN.

References: <https://www.mist.com/documentation/vlans-static-dynamic/>

NEW QUESTION # 17

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