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## Juniper Mist AI, Associate (JNCIA-MistAI) Sample Questions (Q58-Q63):

### NEW QUESTION # 58

What is required for Marvis Minis to operate?

- A. Minimum AP firmware
- B. Premium Analytics subscription
- C. WLAN template
- D. WAN Assurance subscription

**Answer: A**

Explanation:

Marvis Minis is an advanced feature within the Juniper Mist AI ecosystem designed to perform autonomous, synthetic network testing. It uses Mist Access Points (APs) to simulate client behavior—such as association, authentication, DHCP, DNS, and application reachability—to proactively detect service issues before real users are affected.

According to the Juniper Mist Marvis Minis Deployment Guide and Marvis AI documentation, the key requirement for enabling Marvis Minis is that all participating access points must be running a minimum supported firmware version that includes the Minis agent functionality.

The documentation specifies:

"Marvis Minis requires APs running the minimum firmware version that supports synthetic testing. APs on earlier versions will not be capable of running Minis tests or reporting results to the Mist Cloud." Additional subscriptions such as WAN Assurance, Premium Analytics, or WLAN templates are not prerequisites for operation. While Marvis licensing must be active, the feature itself relies primarily on compatible firmware within the Mist-managed APs.

Therefore, the correct answer is C. Minimum AP firmware—ensuring the APs are on a supported firmware release is essential for Marvis Minis functionality.

References:- Juniper Mist Marvis Minis Deployment and Configuration Guide- Juniper Mist AI Operations and Troubleshooting Documentation- Juniper Mist Wireless Assurance and Firmware Management Guide

#### NEW QUESTION # 59

You are creating a new site in the UI.

What are three required configuration settings in this scenario? (Choose three.)

- A. Active Hours
- B. RF Template
- C. Country
- D. Location
- E. Site Name

**Answer: C,D,E**

Explanation:

When creating a new site in the Juniper Mist User Interface, the three required configuration settings are Site Name, Country, and Location. According to Juniper Mist's official configuration guides: "At a minimum, enter the name, time zone, and location..." The 'Information' section of site setup requires the Site Name (a descriptive name to identify the site), Country (which sets regulatory and RF domain requirements), and Location (address or geo-coordinates for the site). These form the basis of the site identity in the Mist cloud and are mandatory for dashboard visibility, compliance, and baseline RF configuration. An RF Template, though critical for wireless tuning, is optional and can be assigned post-site creation. Active Hours are not required for the default site setup and are related to scheduling analytics or location-based services, not to the core creation workflow.

Reference: Juniper Mist Configure a Site, Site Configuration Settings Guide, Mist Management Guide

#### NEW QUESTION # 60

Which unit of measurement is used for capacity, coverage, and throughput SLEs?

- A. percentage of user minutes
- B. percentage of channel utilization
- C. signal strength in dBm
- D. throughput in Mbps

**Answer: D**

Explanation:

For capacity, coverage, and throughput Service Level Expectations (SLEs) in Mist AI, throughput is measured in Mbps. This unit measures the rate at which data is successfully delivered over the wireless network, providing a clear indication of network

performance and user experience. Mist AI tracks these metrics to ensure the network meets the required performance standards.

#### NEW QUESTION # 61

Which two statements are correct about the Juniper Mist vBLE Asset Visibility mode? (Choose two.)

- A. The vBLE antenna communicates with mobile devices running the Juniper Mist location SDK.
- **B. The vBLE antenna is in the receive mode.**
- **C. The vBLE antenna tracks chirps from BLE tags.**
- D. The vBLE antenna is in the transmit mode.

**Answer: B,C**

Explanation:

Juniper Mist's virtual Bluetooth Low Energy (vBLE) technology is designed to deliver precise indoor location services using cloud-managed access points equipped with integrated BLE antenna arrays. The system supports multiple operational modes, including Engagement Mode (for mobile app interactions) and Asset Visibility Mode (for BLE tag tracking).

According to the Juniper Mist Location Services Documentation, in Asset Visibility Mode, the vBLE antenna functions primarily in receive mode to detect and process signals emitted from BLE asset tags. These tags periodically transmit Bluetooth "chirps" that are received by multiple APs. Mist Cloud then uses angle-of-arrival (AoA) and RSSI triangulation algorithms to determine the exact location of the asset within the facility.

The documentation specifies:

"In Asset Visibility Mode, the vBLE antenna operates in receive mode and listens for BLE tag beacons (chirps). The system triangulates these signals to calculate the real-time location of tracked assets." Conversely, Engagement Mode is the configuration in which vBLE operates in transmit mode to interact with mobile devices running the Mist SDK - which corresponds to location-based engagement or proximity notifications.

Thus, the correct answers are:

- \* A. The vBLE antenna is in the receive mode
- \* B. The vBLE antenna tracks chirps from BLE tags

References:- Juniper Mist Location-Based Services Configuration Guide- Juniper Mist vBLE Architecture and Operation Modes Documentation- Juniper Mist Cloud Location Services Technical Overview

#### NEW QUESTION # 62

Which statement describes Juniper Mist Insights in the dashboard?

- A. It provides AI-driven actions that are the most urgent and require priority attention.
- **B. It provides a high-level view of the network experience across an entire site or device types.**
- C. It provides a high-level view of the network events that occurred over the last year.
- D. It provides a high-level view of the network events that occurred over the last month.

**Answer: B**

Explanation:

Juniper Mist Insights in the dashboard provides a high-level view of the network experience across an entire site or device types.

According to the official Juniper Mist documentation: "The Mist Insights page provides a quick overview into your clients' network experience for anywhere in the stack, be it Wireless, Wired, or WAN networks. Insights gives an overview of network experience across the entire site, access points, or client devices." This feature enables administrators to analyze overall connection status, traffic patterns, latency, and trends at multiple context levels-for the whole site, for specific devices, or for client segments.

This holistic overview helps identify patterns and assess the health of network operations, empowering proactive management and troubleshooting. Review periods can range from minutes to days, depending on the dashboard section and the organization's licensing.

Reference: Juniper Mist Insights Overview

#### NEW QUESTION # 63

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