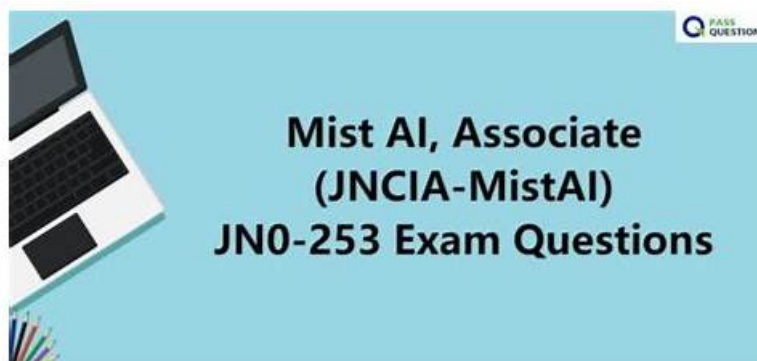


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JN0-253 Dumps Torrent: Mist AI, Associate (JNCIA-MistAI) & JN0-253 Real Questions

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Juniper JN0-253 Exam Syllabus Topics:

Topic	Details
Topic 1	<ul style="list-style-type: none">Juniper Mist Monitoring and Analytics: This domain focuses on monitoring tools including service-level expectations, packet captures, AI-driven insights, automated alerts, and audit logs for comprehensive network visibility.
Topic 2	<ul style="list-style-type: none">Location-based Services: This domain presents virtual Bluetooth Low Energy capabilities for asset tracking, visibility, and location-aware experiences that extend networking into physical space management.
Topic 3	<ul style="list-style-type: none">Juniper Mist Cloud Operations: This domain covers three API types (RESTful, WebSocket, Webhook) for programmatic integration, plus support resources including ticketing systems and documentation.
Topic 4	<ul style="list-style-type: none">Juniper Mist Network Operations and Management: This domain examines operational features across Wi-Fi, Wired, WAN, Routing, and Access Assurance, delivering specialized management capabilities for different network infrastructure layers.

Juniper Mist AI, Associate (JNCIA-MistAI) Sample Questions (Q49-Q54):

NEW QUESTION # 49

Which statement accurately describes the capabilities of the Juniper Mist AI platform?

- A. Marvis requires substantial user interaction for troubleshooting and does not provide proactive solutions.
- B. Juniper Mist AI relies solely on manual data collection for network health solutions and root cause analysis, without using AI algorithms.
- C. Juniper Mist AI uses Predictive Analytics and Correlation Engine (PACE) to collect and analyze pre-connection and post-connection user and location states in near real-time.
- D. The Mist Cloud is not involved in the aggregation and storage of data required by the AI/ML solution, limiting its effectiveness.

Answer: C

Explanation:

The Juniper Mist AI platform is a cloud-native, AI-driven network management solution that leverages machine learning and data science to provide predictive insights, proactive troubleshooting, and automated optimization across wireless, wired, and WAN environments.

At the core of this intelligence is the Predictive Analytics and Correlation Engine (PACE), which powers Mist AI's ability to process and analyze massive volumes of telemetry data in near real time.

According to the Juniper Mist AI Cloud Architecture Guide,

"The Predictive Analytics and Correlation Engine (PACE) collects, correlates, and analyzes pre-connection and post-connection user experience data, enabling real-time visibility and proactive detection of network anomalies." This allows Mist AI to perform the following:

- * Understand client onboarding and connectivity performance through SLE (Service Level Expectation) metrics.
- * Detect anomalies automatically and identify root causes with Marvis.
- * Continuously learn and improve via the Mist AI efficacy loop.

Options A, C, and D are incorrect because:

- * Mist AI is fully automated and does not rely on manual data collection.
- * The Mist Cloud is the central data aggregation and analysis engine.
- * Marvis is proactive and autonomous, not dependent on user-driven troubleshooting.

Therefore, the correct answer is B. Juniper Mist AI uses Predictive Analytics and Correlation Engine (PACE) to collect and analyze pre-connection and post-connection user and location states in near real-time.

References:- Juniper Mist AI Cloud Architecture and Operations Guide- Juniper Mist Predictive Analytics and Correlation Engine (PACE) Documentation- Juniper Mist AI Platform Overview and Study Guide

NEW QUESTION # 50

What are two benefits of Juniper Mist Wired Assurance? (Choose two.)

- A. Ability to deploy campus fabric architectures in minutes based on intent.
- B. Support for ZTP.
- C. It is the only way to configure Virtual Chassis settings for Juniper EX switches.
- D. Configuration settings for multi-gig access ports that are not available in the Junos CLI.

Answer: A,B

Explanation:

Juniper Mist Wired Assurance provides several benefits aimed at simplifying network management and enhancing performance.

Ability to deploy campus fabric architectures in minutes based on intent: Wired Assurance leverages automation and intent-based networking to quickly deploy and manage complex campus fabric architectures. This feature significantly reduces the time and effort required to set up and maintain such networks.

Support for ZTP (Zero Touch Provisioning): Wired Assurance includes ZTP capabilities, which allow for the automatic provisioning and configuration of switches as soon as they are connected to the network. This reduces the need for manual intervention and speeds up the deployment process. These features are part of a broader suite of tools that Wired Assurance provides to streamline network operations, improve reliability, and enhance visibility into network performance.

NEW QUESTION # 51

Which Juniper Mist location-based service improves accuracy?

- A. Wi-Fi Location
- B. Proximity Detection
- **C. Asset Visibility**
- D. User Engagement

Answer: C

Explanation:

Among Juniper Mist's Location-Based Services, Asset Visibility provides the most accurate location tracking capabilities. This is achieved through the use of vBLE (virtual Bluetooth Low Energy) technology, which leverages a patented 16-element BLE antenna array integrated into Mist Access Points for Angle of Arrival (AoA) calculations.

According to the Juniper Mist Location-Based Services Technical Overview:

"Asset Visibility delivers sub-meter location accuracy by using BLE-based triangulation combined with Mist AI's machine learning algorithms for continuous calibration." While Wi-Fi location offers approximate device tracking based on signal strength and triangulation, and Proximity Detection identifies nearby devices, Asset Visibility provides precise real-time tracking of BLE-tagged objects and devices.

User Engagement, on the other hand, focuses on customer-facing mobile interactions, not accuracy optimization.

Therefore, the correct answer is C. Asset Visibility.

References:- Juniper Mist Location-Based Services and Asset Visibility Documentation- Juniper Mist vBLE Architecture Overview- Juniper Mist Cloud Location Accuracy Optimization Guide

NEW QUESTION # 52

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 tracks chirps from BLE tags.**
- C. The vBLE antenna is in the transmit mode.
- **D. The vBLE antenna is in the receive mode.**

Answer: B,D

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 # 53

Your company hosts its own enterprise-wide monitoring solution. You want to receive events from Juniper Mist.

How would you accomplish this task?

- A. Using a WebSocket
- B. Sending an e-mail
- C. Using the API

- D. Using a webhook

Answer: D

Explanation:

In the Juniper Mist Cloud, webhooks are used to send real-time event notifications from Mist Cloud to external systems such as third-party monitoring or automation platforms. This integration mechanism allows administrators to collect alerts, status changes, and analytics data directly from Mist Cloud without the need for constant API polling.

According to the [Juniper Mist API and Webhook Integration Guide](#), webhooks are defined as:

"A push-based communication method that enables Juniper Mist Cloud to send event data to a customer- defined HTTP endpoint when specific network events occur." This capability allows seamless integration with enterprise monitoring solutions such as ServiceNow, Splunk, or Datadog, enabling organizations to centralize event management.

The other options are not suitable:

* A (API): APIs are pull-based and require polling for updates, not push notifications.

* B (Email):Not supported for automated system-to-system event delivery.

* D (WebSocket): Used for live telemetry and streaming data (e.g., client updates), not event alerts.

Therefore, the correct method is C. Using a webhook.

References:- Juniper Mist API and Webhook Developer Documentation- Juniper Mist Cloud Automation and Integration Guide- Juniper Mist Cloud Operations Overview

NEW QUESTION # 54

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