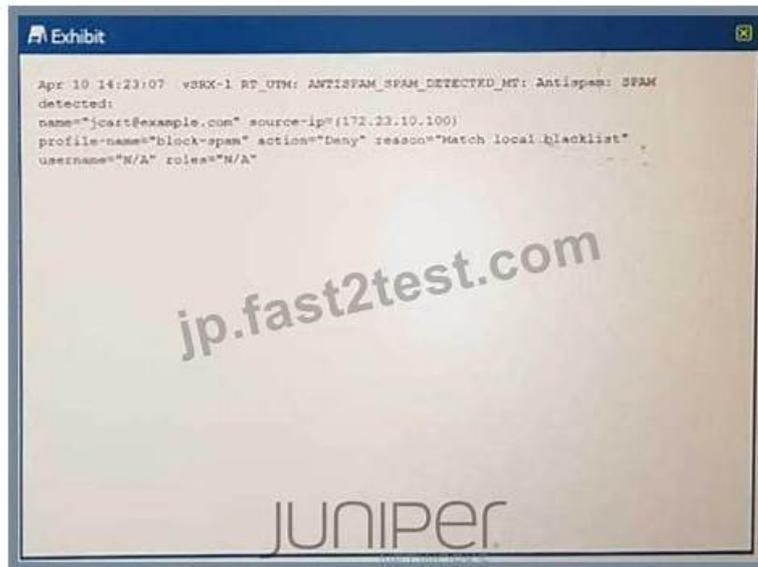


# JN0-253 Valid Test Tips | JN0-253 Reliable Exam Tutorial



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## JN0-253 Valid Test Tips Will Be Your Wisest Choice to Pass Mist AI, Associate (JNCIA-MistAI)

Our JN0-253 training materials have been honored as the panacea for the candidates for the exam since all of the contents in the JN0-253 guide quiz are the essences of the exam. There are detailed explanations for some difficult questions in our JN0-253 exam practice. Consequently, with the help of our JN0-253 Study Materials, you can be confident that you will pass the exam and get the related certification as easy as rolling off a log. So what are you waiting for? Just take immediate actions!

### Juniper Mist AI, Associate (JNCIA-MistAI) Sample Questions (Q82-Q87):

#### NEW QUESTION # 82

What are three features of Juniper Mist? (Choose three.)

- A. Wireless Assurance
- B. Automatic feature updates
- C. Perpetual Access Point licenses
- D. Controller firmware updates
- E. Asset tracking

**Answer: A,B,E**

Explanation:

Juniper Mist delivers Automatic Feature Updates, Wireless Assurance, and Asset Tracking as core platform features.

\* Automatic feature updates: As part of its cloud architecture, Juniper Mist provides bi-weekly, hitless automatic updates for features and security, delivered seamlessly from the cloud without service interruption or manual intervention. Mist documentation states, "New features, security patches, and updates are automatically added on a bi-weekly basis without interruptions or service downtime. This dramatically simplifies and improves service operations for network IT administrators."

\* Wireless Assurance: Wireless Assurance is Mist's flagship cloud service that leverages AI and machine learning to automate wireless network operations, delivering predictable, reliable, and measurable Wi-Fi experiences. It provides deep visibility into client states, sets service level expectations (SLEs), and uses Marvis actions and AI-driven recommendations to ensure root-cause identification and proactive troubleshooting- "Mist Wi-Fi Assurance is a cloud service based on machine learning (ML) and driven by Mist AI... designed for the smart device era."

\* Asset tracking: Asset Visibility/Tracking uses vBLE technology and Wi-Fi to track and locate assets and IoT devices within an organization, integrating with Juniper Mist Cloud for real-time and historical analytics. According to the Asset Visibility datasheet: "Mist Asset Visibility is a cloud service that enables real-time tracking and historical location analytics of people, assets, and IoT devices." Controller firmware updates and perpetual AP licenses are not listed features of the Mist cloud architecture; Mist uses a cloud-based control plane and subscription-based licensing for its platform.

References: Juniper Mist Wireless Overview , Asset Visibility Datasheet , Mist Platform Solution Brief , Mist AI Update Release Notes , Mist Feature Compariso

### NEW QUESTION # 83

Which data format is transmitted during a Juniper Mist API request?

- A. JSON
- B. XML
- C. YAML
- D. CSV

**Answer: A**

Explanation:

The Juniper Mist Cloud API follows RESTful API design principles, enabling programmatic access to all Mist Cloud functions such as device management, configuration, analytics, and monitoring. REST APIs in Mist use a lightweight and standardized data exchange format to facilitate seamless integration with third-party applications and automation frameworks.

According to the Juniper Mist API Developer Guide:

"All Juniper Mist Cloud API requests and responses are transmitted in JavaScript Object Notation (JSON) format. JSON is used because it is lightweight, easy to parse, and compatible with all modern programming environments." JSON is the preferred format because it is both human-readable and machine-efficient, allowing for fast serialization and deserialization of data structures.

Other formats such as CSV, XML, and YAML are not used for API communication within the Mist Cloud architecture.

Therefore, the correct answer is D. JSON.

References:- Juniper Mist API Developer Guide- Juniper Mist Cloud Automation and Integration Overview- Juniper Mist Cloud Fundamentals Study Guide

### NEW QUESTION # 84

Which location-based service does User Engagement provide?

- A. wayfinding
- B. Wi-Fi presence analytics
- C. asset tracking
- D. ultra wide band location

**Answer: B**

### NEW QUESTION # 85

In Juniper Mist, which three devices send data to the Juniper Mist Cloud? (Choose three.)

- A. Syslog Server
- **B. Access Point**
- **C. Session Smart Router**
- **D. Juniper Mist Edge**
- E. RADIUS Server

**Answer: B,C,D**

Explanation:

In the Juniper Mist Cloud architecture, data is collected and streamed from various edge devices to the Mist Cloud platform, where AI-driven analytics, automation, and telemetry correlation occur. Only Mist-managed devices that are cloud-connected contribute operational telemetry data to Mist AI for analysis.

According to the Juniper Mist Cloud Architecture and Operations Guide:

"Access Points, Juniper Mist Edge devices, and Session Smart Routers (SSR) communicate directly with the Mist Cloud, sending telemetry, configuration, and analytics data in real time."

\* Access Points (B): Provide wireless client telemetry, RF statistics, and user SLE (Service Level Expectation) data.

\* Session Smart Routers (C): Supply WAN Assurance and routing analytics, including path and session health data.

\* Juniper Mist Edge (D): Acts as an on-premises gateway that forwards data and enables local breakout for Mist Cloud services.

Syslog Servers and RADIUS Servers are external systems and do not send native telemetry to the Mist Cloud—they only interact through authentication or logging integrations.

References:- Juniper Mist Cloud Architecture and Operations Guide- Juniper Mist WAN and Wired Assurance Documentation- Juniper Mist Edge and Session Smart Router Integration Guide

#### NEW QUESTION # 86

What does the Predictive Analytics and Correlation Engine (PACE) of Mist AI use to understand the end-user experience?

- A. Network monitoring tools
- **B. Machine learning**
- C. User feedback
- D. Manual analysis

**Answer: B**

Explanation:

The Predictive Analytics and Correlation Engine (PACE) is the core AI engine that powers the Juniper Mist Cloud. It is designed to continuously learn from real-time telemetry and user interactions across wireless, wired, and WAN networks to proactively identify anomalies and predict performance issues.

According to the Juniper Mist AI Cloud and PACE Architecture Documentation, PACE:

"Leverages machine learning and advanced analytics to correlate data across millions of network sessions, automatically identifying patterns that affect user experience." The engine continuously evaluates key Service Level Expectations (SLEs), such as Time to Connect, Throughput, and Roaming, to establish performance baselines and detect deviations before users notice them.

PACE does not rely on manual analysis or user feedback, and it integrates telemetry rather than external monitoring tools to maintain a closed-loop feedback system for self-correction and optimization.

Therefore, PACE uses machine learning (A) to understand, predict, and improve end-user experience across Juniper Mist-managed networks.

References:- Juniper Mist AI Cloud Architecture and PACE Overview- Juniper Mist AI Operations and Analytics Guide- Juniper Mist Assurance and Machine Learning Documentation

#### NEW QUESTION # 87

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