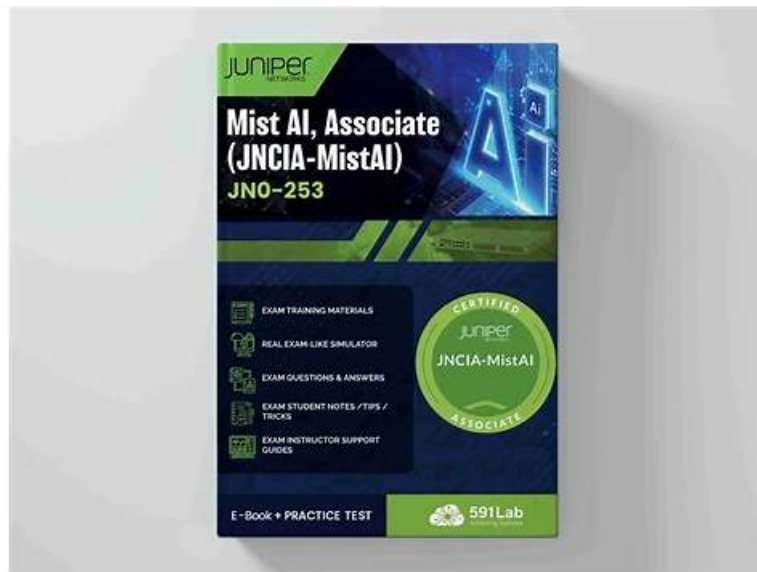


Free PDF Juniper - JN0-253 - High Hit-Rate Mist AI, Associate (JNCIA-MistAI) Vce Exam



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Juniper JN0-253 Exam Syllabus Topics:

Topic	Details
Topic 1	<ul style="list-style-type: none">• Marvis Virtual Network Assistant AI: This domain introduces Marvis, an AI-powered assistant providing automated troubleshooting through intelligent actions, natural language queries, and specialized analytical tools for proactive issue resolution.
Topic 2	<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.
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 Configuration Basics: This domain addresses initial setup including user accounts, device onboarding, organizational structures, subscription licensing, certificate management, and automated provisioning with labels and policies.
Topic 5	<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.

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Juniper Mist AI, Associate (JNCIA-MistAI) Sample Questions (Q36-Q41):

NEW QUESTION # 36

When viewing the LATEST UPDATES on the Marvis Actions page, you see an action labeled AI VALIDATED. What does this status mean?

- A. The issue was identified and resolved entirely by Marvis.
- B. The issue was marked resolved by an administrator.
- C. The issue is unresolved.
- D. The issue is resolved but was not manually marked resolved.

Answer: A

Explanation:

In the Juniper Mist Marvis Actions dashboard, issues and recommendations are displayed with status labels indicating their progress and resolution method. One of these statuses is AI VALIDATED, which signifies that the issue was automatically detected, diagnosed, and resolved by Marvis AI without requiring manual intervention.

According to the Juniper Mist Marvis Virtual Network Assistant Operations Guide:

"AI VALIDATED indicates that Marvis has confirmed and resolved a network issue autonomously using AI-driven automation and telemetry correlation." This means Marvis performed the full troubleshooting cycle-identifying the anomaly, validating its cause, and confirming resolution-based on continuous monitoring and real-time network analytics.

Other statuses include:

- * UNRESOLVED: Issue is ongoing and needs attention.
- * RESOLVED: Marked manually by an administrator after resolution.
- * AI VALIDATED: Confirmed and closed automatically by Marvis AI.

Therefore, the correct answer is A. The issue was identified and resolved entirely by Marvis.

References:- Juniper Mist Marvis Virtual Network Assistant Operations Guide- Juniper Mist AI Actions and Insights Documentation- Juniper Mist Cloud Analytics and Troubleshooting Overview

NEW QUESTION # 37

Which statement about Marvis Minis is correct?

- A. Marvis Minis works with Juniper Mist AI to validate network configuration to optimize user experiences.
- B. Marvis Minis is Juniper's onsite technical support team that troubleshoots enterprise access points.
- C. Marvis provides Marvis Actions to simulate user connections.
- D. Marvis is an LLM that designs network infrastructure.

Answer: A

Explanation:

Marvis Minis is a component of the Marvis Virtual Network Assistant (VNA) within the Juniper Mist AI ecosystem. It is designed to proactively ensure optimal network performance and user experience by running synthetic network tests using Mist-managed access points.

According to the Juniper Mist Marvis Minis Technical Overview, this feature allows APs to act as virtual clients that automatically simulate user connection flows, including authentication, DHCP, DNS, and application reachability. These tests validate that the network configuration and services are functioning as expected, even before real users experience issues.

The documentation states:

"Marvis Minis operates in conjunction with Mist AI to continuously validate network configurations and optimize user experience by identifying potential problems proactively."

"Using Mist APs, Marvis Minis performs synthetic transactions to verify the performance of wireless, wired, and WAN segments without requiring external devices." Hence, Marvis Minis is not a support team (A), not a design AI model (B), and Marvis Actions (C) is a different feature for identifying and resolving live issues. The accurate description is that Marvis Minis collaborates with Mist AI to validate configurations and optimize user experiences.

References:- Juniper Mist Marvis Minis Overview and Deployment Guide- Juniper Mist AI Operations and Monitoring Guide- Juniper Mist Marvis Virtual Network Assistant Documentation

NEW QUESTION # 38

Which two settings would you configure in a Mist radio frequency (RF) template? (Choose two.)

- A. band steering setting
- B. data rates
- C. transmit power
- D. channel width per Wi-Fi band

Answer: C,D

NEW QUESTION # 39

What are Audit Logs used for in Juniper Mist?

- A. to manage subscriptions and orders
- B. to view error information about all devices in the organization
- C. to view a complete record of logins
- D. to set up your organization

Answer: C

Explanation:

Audit Logs in Juniper Mist are used to view a complete record of logins. The documentation states: "On the Audit Logs page, you can see who logged in to the Juniper Mist portal, when they logged in, and what they did." Audit Logs also record configuration and administrative actions by users on all sites within the organization, enabling administrators to track activity for compliance, troubleshooting, and security. This comprehensive record assists with accountability and change tracking, but they do not manage subscriptions, organization setup, or error logs for all devices. Filtering options allow for activity analysis over selectable time periods, by users, and by site to provide detailed insights into administrative behavior and user access history.

Reference: Juniper Mist Audit Logs | Monitor Administrator Activities | Mist Management

NEW QUESTION # 40

Which two Wi-Fi related SLEs are visible in the Mist UI? (Choose two.)

- A. Application Health
- B. Throughput
- C. Capacity
- D. Switch Health

Answer: B,C

Explanation:

Wi-Fi Related SLEs in Mist UI:

SLEs (Service Level Expectations) help monitor and ensure Wi-Fi network performance.

Visible SLEs:

Capacity:

Capacity SLE monitors the network's ability to handle the number of connected clients and their bandwidth requirements.

Throughput:

Throughput SLE measures the data transfer rates, ensuring that the network meets the expected performance levels.

NEW QUESTION # 41

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