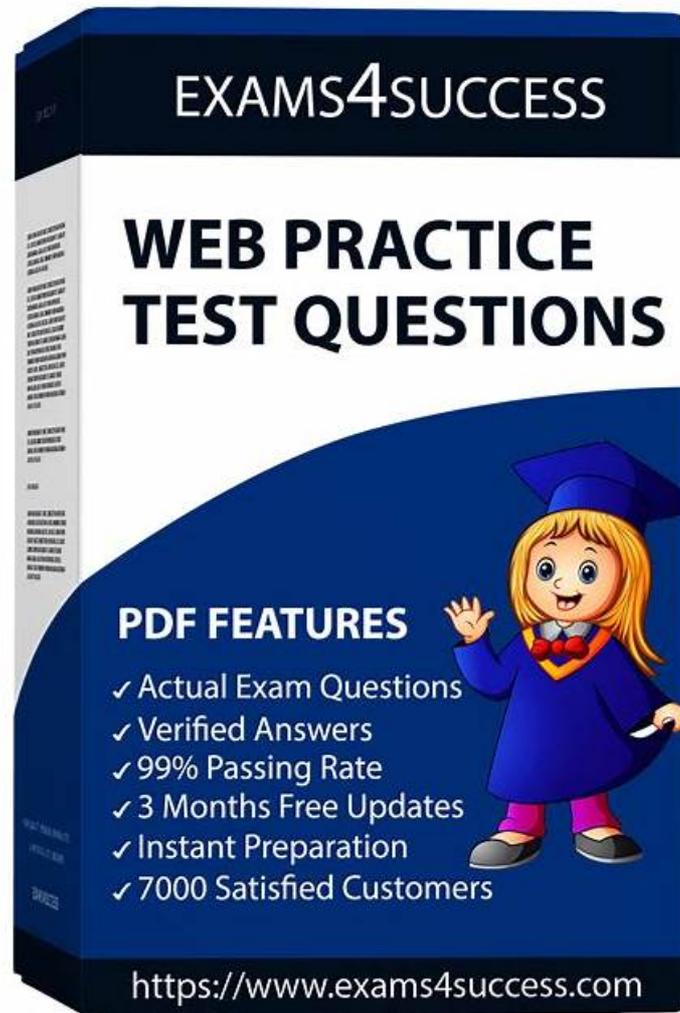


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Juniper JN0-253 Exam Syllabus Topics:

Topic	Details
Topic 1	<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 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">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.

Juniper Mist AI, Associate (JNCIA-MistAI) Sample Questions (Q47-Q52):

NEW QUESTION # 47

What does the AI-driven RRM in Juniper Mist Wireless Assurance optimize?

- A. Radio resource settings
- B. SSID naming conventions
- C. User interfaces
- D. Band steering

Answer: A

Explanation:

The AI-driven Radio Resource Management (RRM) feature in Juniper Mist Wireless Assurance dynamically optimizes radio resource settings across all managed access points (APs) to ensure optimal wireless coverage, capacity, and performance.

According to the Juniper Mist Wireless Assurance and RRM Guide, RRM continuously analyzes live network telemetry, including metrics such as signal strength, interference, channel utilization, and client distribution, to make intelligent adjustments in real time.

It automatically optimizes parameters such as:

- * Channel selection (to minimize co-channel and adjacent-channel interference).
- * Transmit power levels (to balance coverage and minimize contention).
- * Channel width (to optimize throughput based on RF conditions).

The documentation specifies:

"AI-driven RRM in Mist Cloud continuously learns and adapts radio configurations based on environmental and client behavior patterns, improving network stability and overall user experience." Options A, C, and D are incorrect because:

- * Band steering is a specific feature handled separately within WLAN settings.
- * SSID naming conventions and user interfaces are administrative, not RRM-controlled.

Therefore, the correct answer is B. Radio resource settings.

References:- Juniper Mist Wireless Assurance and AI-driven RRM Documentation- Juniper Mist AI Cloud Operations Guide- Juniper Mist Access Point Configuration and Optimization Guide

NEW QUESTION # 48

You are asked to configure Mist to send e-mail alerts to your organization administrators, who all have mailboxes that reside on the same e-mail server. Alerts are being generated and are visible in the Mist GUI, but only some administrators are receiving the alert e-mails.

What is the problem in this scenario?

- A. The affected administrators have not enabled e-mail notifications in their Mist My Account settings.
- B. Your e-mail server is blocking e-mail from Mist.
- C. The user e-mail addresses are not correctly formatted.
- D. The organization does not have sufficient alert subscriptions.

Answer: A

Explanation:

Identify the Problem: Alerts are being generated and visible in the Mist GUI, but only some administrators receive the alert emails.

Possible Issues:

User email addresses not correctly formatted.

Email server blocking Mist emails.

Insufficient alert subscriptions.

Administrators not enabling email notifications.

Root Cause:

Since some administrators receive the alerts, email formatting and server blocking issues can be ruled out.

If alert subscriptions were insufficient, no administrators would receive the alerts. The most likely cause is that the affected administrators have not enabled email notifications in their Mist My Account settings.

Resolution:

Ensure that all administrators have enabled email notifications in their Mist My Account settings.

NEW QUESTION # 49

How do Wireless Assurance SLEs help administrators troubleshoot?

- **A. They set benchmarks for network performance and user experiences.**
- B. They customize the Guest User portal.
- C. They manage Juniper Mist subscriptions.
- D. They help streamline the onboarding process.

Answer: A

Explanation:

In Juniper Mist AI, Wireless Assurance Service Level Expectations (SLEs) are designed to provide AI-driven visibility into user experience and network performance. Each SLE represents a specific aspect of the end-user journey - such as Time to Connect, Throughput, Coverage, Roaming, Capacity, and Application Experience.

According to the Juniper Mist documentation, SLEs "define measurable benchmarks for user experience and identify where deviations occur." This allows administrators to quickly determine whether issues stem from client devices, access points, wired uplinks, or WAN connectivity. When an SLE metric falls below its threshold, Mist AI automatically highlights the affected classifier (for example, DHCP, DNS, or Wi-Fi interference) and provides root-cause correlation through AI-driven insights.

This data-driven approach enables administrators to troubleshoot proactively by focusing on user-impacting areas instead of raw device statistics. Thus, Wireless Assurance SLEs act as experience-based benchmarks that simplify troubleshooting, improve performance visibility, and shorten mean time to repair (MTTR).

References:- Juniper Mist Wireless Assurance and SLEs Overview- Juniper Mist AI Operations and Analytics Guide- Juniper Mist Cloud Documentation on Service Level Expectations

NEW QUESTION # 50

Which two functions are provided by the Juniper Mist REST API? (Choose two.)

- A. event-driven monitoring
- B. real-time statistics monitoring
- **C. Juniper Mist configuration**
- **D. historic statistics monitoring**

Answer: C,D

Explanation:

The Juniper Mist REST API primarily provides functions for Juniper Mist configuration and historic statistics monitoring. According to the Juniper Mist documentation and API reference, the REST API allows users to automate configuration changes and retrieve historical data for analysis and reporting. Specifically,

"configuration" functions include creating, updating, and deleting sites, devices, SSIDs, VLANs, templates, and user roles through API calls. "Historic statistics monitoring" refers to the API's capability to pull time-series analytics on network and device performance, enabling users to query device usage, client events, SLE metrics, and application data over customizable timeframes. Real-time statistics and event-driven monitoring are typically accessed via Mist's WebSocket API, not the REST API. The REST API focuses on configuration management and historical data extraction for audit and trend analysis, supporting full automation and

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