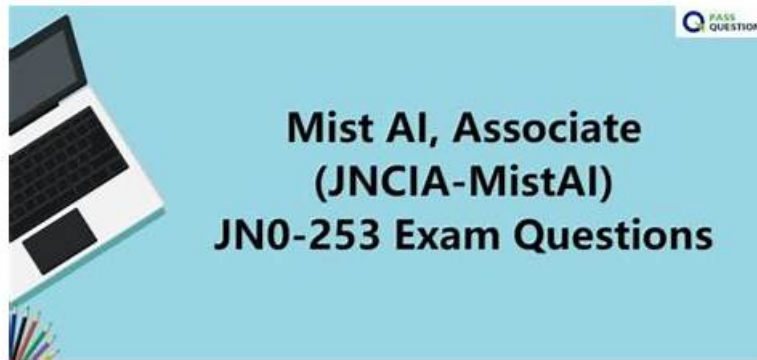


New JN0-253 Test Practice - Certification JN0-253 Exam Infor



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Juniper JN0-253 Exam Syllabus Topics:

Topic	Details
Topic 1	<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 2	<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 3	<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 4	<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.

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Inlike other teaching platform, the Mist AI, Associate (JNCIA-MistAI) study question is outlined the main content of the calendar year examination questions didn't show in front of the user in the form of a long time, but as far as possible with extremely concise prominent text of JN0-253 test guide is accurate incisive expression of the proposition of this year's forecast trend, and through the simulation of topic design meticulously. With a minimum number of questions and answers of JN0-253 Test Guide to the most important message, to make every user can easily efficient learning, not to increase their extra burden, finally to let the JN0-253 exam questions help users quickly to pass the exam.

Juniper Mist AI, Associate (JNCIA-MistAI) Sample Questions (Q28-Q33):

NEW QUESTION # 28

You have five clients on the network and 20 minutes of statistics for each client. In this scenario, how many user minutes does this equal?

- A. 0
- B. 1
- C. 2
- **D. 3**

Answer: D

Explanation:

Identify the Scenario: Five clients on the network and 20 minutes of statistics for each client.

Calculation:

User Minutes = 100.

Conclusion:

The total user minutes in this scenario is 100.

NEW QUESTION # 29

Which statement is true about Radio Resource Management (RRM)?

- **A. The RRM global optimization system automatically runs once a day.**
- B. The RRM event-driven system automatically runs once a day.
- C. The RRM event-driven system automatically runs every hour.
- D. The RRM global optimization system automatically runs every hour.

Answer: A

Explanation:

Radio Resource Management (RRM) is a key feature of Juniper Mist Wireless Assurance that uses AI-driven automation to dynamically adjust radio settings across access points (APs) for optimal wireless performance. The RRM engine ensures proper channel assignment, transmit power control, and interference management across the network.

According to the Juniper Mist Wireless Assurance and AI-Driven RRM Guide, RRM operates in two modes:

* Event-Driven RRM: This mode reacts immediately to real-time changes in the RF environment, such as new access points, interference spikes, or client density changes.

* Global Optimization RRM: This process runs as scheduled, system-wide optimization once per day to evaluate the overall RF environment and redistribute channels and power settings network-wide for the best balance of coverage and capacity.

The documentation states:

"The RRM global optimization algorithm automatically executes once daily to ensure optimal channel and power planning across all APs." Thus, the correct answer is D - The RRM global optimization system automatically runs once a day.

References:- Juniper Mist Wireless Assurance and RRM Configuration Guide- Juniper Mist AI-Driven Radio Resource Optimization Documentation- Juniper Mist Cloud Operations and RF Management Overview

NEW QUESTION # 30

Which machine learning method uses unlabeled data sets?

- **A. Unsupervised learning**
- B. Supervised learning
- C. Cognitive learning
- D. Reinforcement learning

Answer: A

Explanation:

In Juniper Mist AI, various machine learning (ML) techniques are applied across the platform to analyze network telemetry and improve performance insights. Among these, unsupervised learning plays a critical role in identifying patterns, trends, and anomalies in unlabeled datasets - data that has not been pre-classified or annotated.

According to the Juniper Mist AI and Machine Learning Overview:

"Unsupervised learning enables Mist AI to automatically detect abnormal patterns or clusters in large volumes of unlabeled network

data, allowing the system to identify anomalies and optimize network behavior without human labeling." This method allows Mist AI to autonomously recognize deviations in user experience, traffic behavior, or radio performance without prior definitions, helping to enhance predictive analytics and anomaly detection.

By contrast:

- * Supervised learning requires labeled training data.
- * Reinforcement learning learns through trial-and-error feedback loops.
- * Cognitive learning is not a formal ML category- it refers to human-inspired reasoning.

Therefore, the correct answer is D. Unsupervised learning.

References:- Juniper Mist AI and Machine Learning Overview- Juniper Mist Cloud Architecture and AI Engine Guide- Juniper Mist Predictive Analytics and Correlation Engine (PACE) Documentation

NEW QUESTION # 31

Which three statements about Juniper Mist cloud's microservices are correct? (Choose three.)

- A. They implement machine learning.
- B. They provide agile feature updates and bug fixes.
- C. They allow for Mist to be installed onsite or accessed from the cloud.
- D. They allow for manual control of feature updates and bug fixes.
- E. They provide increased scalability.

Answer: A,B,E

NEW QUESTION # 32

According to Juniper Networks, what are two best practices for AP placement (excluding AP12) for optimal accuracy and stability of location-based services? (Choose two.)

- A. Mount the AP on the ceiling with the LED facing the floor.
- B. Mount the AP above the ceiling, the LED orientation does not matter.
- C. Enable a wireless mesh.
- D. Each AP should have an unobstructed line of sight to at least two other APs.

Answer: A,D

Explanation:

Line of Sight: For optimal accuracy and stability of location-based services, each access point (AP) should have an unobstructed line of sight to at least two other APs. This ensures robust triangulation and accurate location tracking.

Ceiling Mounting: Mounting APs on the ceiling with the LED facing the floor is recommended.


This position provides the best coverage and performance for both Wi-Fi and BLE signals, essential for reliable location services.

NEW QUESTION # 33

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