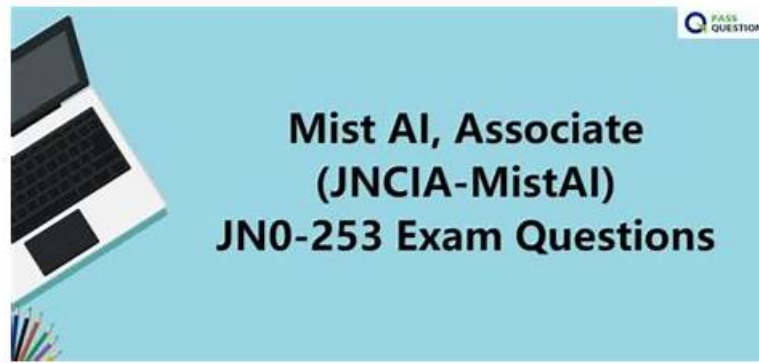


JN0-253 Valid Study Questions - JN0-253 Test Prep



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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 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 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 Cloud Operations: This domain covers three API types (RESTful, WebSocket, Webhook) for programmatic integration, plus support resources including ticketing systems and documentation.
Topic 6	<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.

>> JN0-253 Valid Study Questions <<

Quiz 2026 Newest JN0-253: Mist AI, Associate (JNCIA-MistAI) Valid Study Questions

The Juniper JN0-253 certification exam is an industrial-recognized Mist AI, Associate (JNCIA-MistAI) (JN0-253) certificate that is designed to validate candidates' skills, experience, and knowledge quickly. The Mist AI, Associate (JNCIA-MistAI) (JN0-253)

certification exam has been inspiring Juniper professionals since its beginning. Now this JN0-253 certification exam has become solid proof of certain skills set and knowledge.

Juniper Mist AI, Associate (JNCIA-MistAI) Sample Questions (Q41-Q46):

NEW QUESTION # 41

Which step must you take when configuring rogue AP detection?

- A. Disable honeypot detection.
- B. Set the Radio Resource Management (RRM) interval.
- C. Set the proximity zones.
- **D. Enable rogue AP detection.**

Answer: D

Explanation:

Rogue AP Detection:

Rogue AP detection is crucial for maintaining network security by identifying unauthorized access points.

Configuration Step:

Enable Rogue AP Detection:

The first and necessary step in configuring rogue AP detection is enabling the feature in the Mist system.

Other Steps:

Setting proximity zones, disabling honeypot detection, and setting the RRM interval are additional configurations but not the initial or mandatory step.

NEW QUESTION # 42

Which unit of measurement is used for capacity, coverage, and throughput SLEs?

- A. signal strength in dBm
- B. percentage of channel utilization
- **C. throughput in Mbps**
- D. percentage of user minutes

Answer: C

Explanation:

For capacity, coverage, and throughput Service Level Expectations (SLEs) in Mist AI, throughput is measured in Mbps. This unit measures the rate at which data is successfully delivered over the wireless network, providing a clear indication of network performance and user experience. Mist AI tracks these metrics to ensure the network meets the required performance standards.

NEW QUESTION # 43

What are device-specific WAN Edge templates used for in an SD-WAN configuration?

- **A. To automatically generate configuration elements specific to device models**
- B. To perform traffic inspection for WAN edge devices
- C. To monitor network events and stop attacks
- D. To automate the WLAN template process

Answer: A

Explanation:

In the Juniper Mist SD-WAN solution, device-specific WAN Edge templates are used to streamline the deployment and configuration of Juniper SRX or SSR (Session Smart Router) devices serving as WAN Edge nodes. These templates ensure consistent and accurate configurations across a distributed WAN environment while accounting for differences in hardware models and interface types.

According to the Juniper Mist WAN Assurance and SD-WAN Configuration Guide, device-specific templates:

"Automatically generate configuration elements tailored to the hardware platform, including interfaces, ports, and device capabilities." They are part of Mist's cloud-managed SD-WAN automation framework, which combines WAN Assurance and AI-driven insights to manage branch connectivity. The templates simplify provisioning by populating device-level parameters such as:

- * Interface naming and mapping based on the device model.
- * Hardware-specific configurations like tunnel endpoints, IP addressing, and routing settings.
- * Security and performance policies consistent with the organization's SD-WAN design.

Options A, C, and D are incorrect because:

- * A (WLAN template automation) pertains to wireless network configuration, not WAN edge devices.
- * C (traffic inspection) relates to firewall or security policies handled by SRX's UTM features, not templates.
- * D (monitoring and attack prevention) falls under Mist's security or analytics capabilities, not the template function.

Therefore, the correct answer is B. To automatically generate configuration elements specific to device models.

References:- Juniper Mist WAN Assurance and SD-WAN Configuration Guide- Juniper Mist Cloud Device Template Management Documentation- Juniper Mist AI-Driven SD-WAN Deployment Overview

NEW QUESTION # 44

What are the principal types of machine learning for AI agents?

- A. Supervised, unsupervised, reinforcement, and deep learning
- B. Supervised, unsupervised, clustering, and association rules
- C. Supervised, unsupervised, Markov decision process, and Bellman equation
- D. Supervised, unsupervised, dynamic programming, and Q-learning

Answer: A

Explanation:

In the Juniper Mist AI ecosystem, the intelligence behind Mist's automation and insight generation is driven by machine learning (ML) and artificial intelligence (AI) models. These models enable Mist AI to identify trends, predict network issues, and automate remediation through the Marvis Virtual Network Assistant (VNA).

According to the Juniper Mist AI and Machine Learning Overview, Mist AI utilizes several core ML paradigms:

"Mist AI leverages supervised, unsupervised, reinforcement, and deep learning models to interpret telemetry data, recognize behavioral patterns, and make predictive adjustments for network optimization."

* Supervised Learning- Uses labeled data for training, allowing Mist AI to identify known issues (e.g., DHCP failures or high latency).

* Unsupervised Learning- Detects anomalies or patterns in unlabeled datasets (e.g., identifying abnormal client behavior).

* Reinforcement Learning- Continuously improves network performance by using feedback from outcomes of previous actions.

* Deep Learning- Employs neural network models for complex pattern recognition and predictive analytics.

These combined learning approaches enable Mist AI to evolve autonomously and maintain accuracy through its AI efficacy loop.

Therefore, the correct answer is D. Supervised, unsupervised, reinforcement, and deep learning.

References:- Juniper Mist AI and Machine Learning Overview- Juniper Mist AI Cloud Architecture and Predictive Analytics Guide- Juniper Mist Marvis Virtual Network Assistant Technical Documentation

NEW QUESTION # 45

Which operation does an HTTP POST perform?

- A. create
- B. read
- C. delete
- D. write

Answer: A

Explanation:

An HTTP POST operation performs the "create" function in web communications. This method sends data to a server to create a new resource. For example, when you submit a form on a website, the data is sent to the server using a POST request, which then creates a new entry in the database.

NEW QUESTION # 46

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reason that many people join the Juniper JN0-253 exam. They can be sure of earning promotions and higher pay at their current job with this credential. While attempting career growth is crucial, you can only do so after clearing the Mist AI, Associate (JNCIA-MistAI) JN0-253 Exam.

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