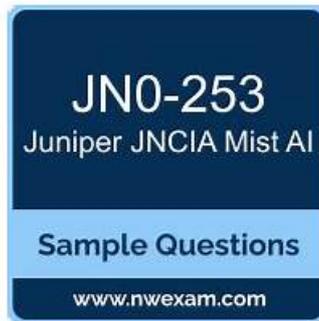


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Juniper JN0-253 Exam Syllabus Topics:

Topic	Details
Topic 1	<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 2	<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 3	<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 4	<ul style="list-style-type: none">Juniper Mist Cloud Fundamentals: This domain covers Juniper's cloud-native platform architecture, focusing on AI and machine learning capabilities for intelligent network management and real-world deployment scenarios.

Topic 5	<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.
Topic 6	<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.

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Juniper Mist AI, Associate (JNCIA-MistAI) Sample Questions (Q46-Q51):

NEW QUESTION # 46

What happens to the captured data after a packet capture is stopped or completed?

- A. It is automatically discarded due to limited storage space.
- **B. It is saved as a downloadable capture file for offline inspection.**
- C. It remains permanently in the cloud for continuous analysis.
- D. It triggers alerts based on detected issues within the captured traffic.

Answer: B

Explanation:

The packet capture feature in Juniper Mist Cloud allows administrators to remotely capture live network traffic from managed devices such as Access Points (APs) or switches for detailed troubleshooting.

According to the Juniper Mist Network Troubleshooting and Diagnostics Guide:

"Once a packet capture session is stopped or completed, the captured data is saved as a downloadable .pcap file that can be analyzed offline using tools such as Wireshark." This ensures administrators can inspect packet-level details for issues such as authentication failures, DHCP errors, or connectivity drops. The data is stored temporarily and made available through the Mist UI for download before automatic cleanup.

Options B, C, and D are incorrect because captured data is not stored permanently in the cloud, does not trigger automated alerts, and is not discarded immediately. The purpose is to make the data accessible for offline inspection and analysis.

Therefore, the correct answer is A. It is saved as a downloadable capture file for offline inspection.

References:- Juniper Mist Network Troubleshooting and Diagnostics Guide- Juniper Mist Cloud Administration and Operations Documentation- Juniper Mist AI Operations and Support Tools Overview

NEW QUESTION # 47

Which operation does an HTTP POST perform?

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

Answer: D

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 # 48

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

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

Answer: C

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.

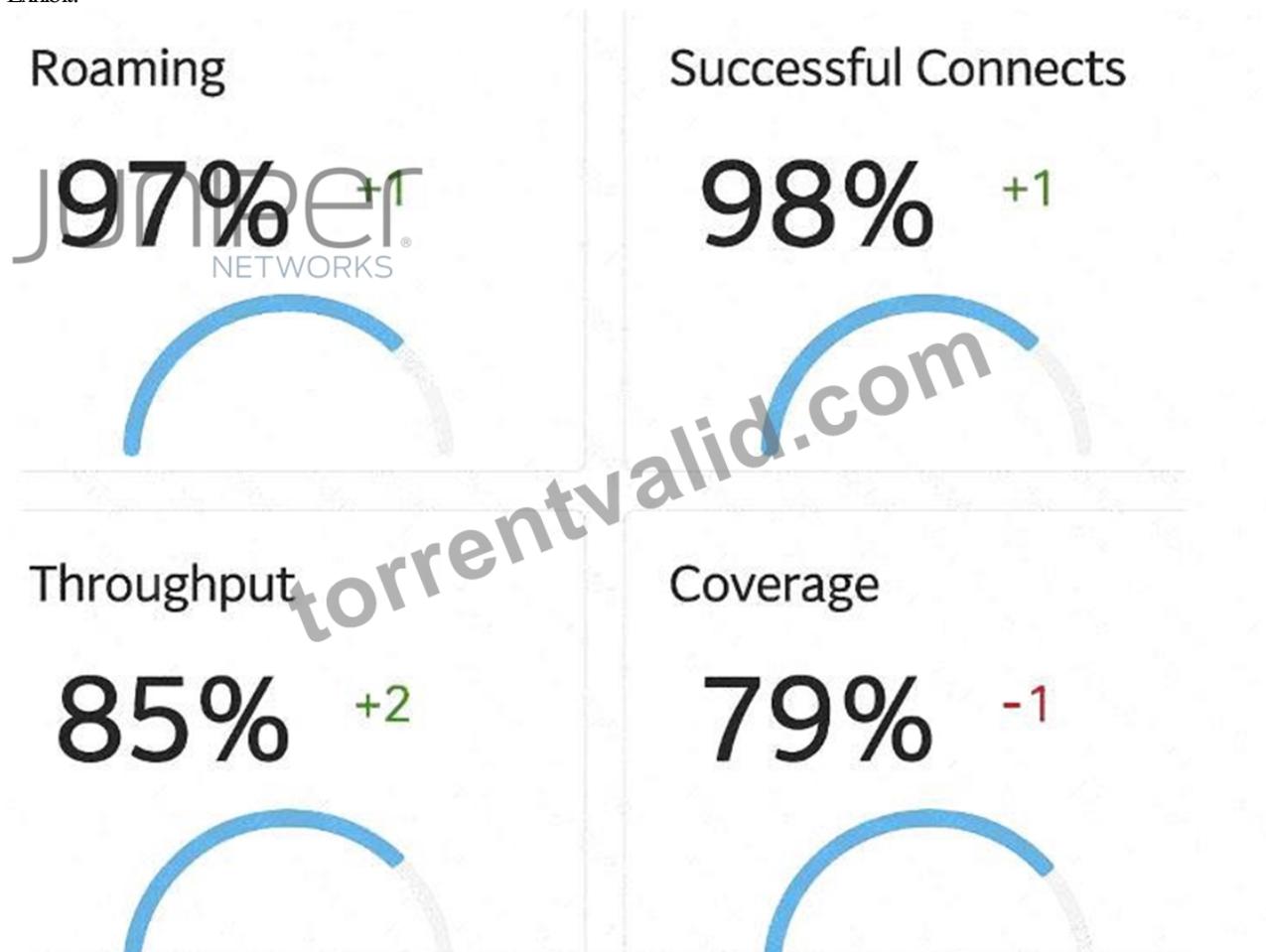
Other formats such as CSV, XML, and YAML are not used for API communication within the Mist Cloud architecture.

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 # 49

Exhibit:



Referring to the exhibit, which SLE would an administrator investigate to troubleshoot weak signal issues?

- A. Roaming
- **B. Coverage**
- C. Successful Connects
- D. Throughput

Answer: B

Explanation:

In Juniper Mist Wireless Assurance, Service Level Expectations (SLEs) are key metrics that measure different aspects of the end-user experience. Each SLE focuses on a distinct area of network performance such as Connection, Roaming, Throughput, and Coverage.

The Coverage SLE specifically measures whether wireless clients are receiving adequate signal strength (RSSI) and signal quality (SNR) from access points. According to the Juniper Mist AI Operations and SLE Analytics Guide, this metric is defined as:

"The Coverage SLE quantifies the percentage of client sessions that meet the required signal strength and quality thresholds. Low coverage indicates areas with weak or inconsistent RF signal levels." When users experience weak signal or dead zones, the Coverage SLE provides insight into where and why these issues occur. Mist AI identifies sub-classifiers such as Signal Quality, Wi-Fi Interference, or Airtime Utilization, allowing administrators to isolate the cause of poor signal conditions.

Therefore, in the exhibit shown, an administrator would investigate the Coverage SLE (79%), as it directly relates to signal weakness or RF coverage problems.

References:- Juniper Mist Wireless Assurance and SLE Documentation- Juniper Mist AI Operations and Analytics Guide- Juniper Mist Cloud Dashboard and RF Monitoring Overview

NEW QUESTION # 50

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

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

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 # 51

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