

Juniper Marvelous Answers JN0-253 Free



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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">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 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 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.
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New JN0-253 Exam Name | New JN0-253 Braindumps Pdf

The Juniper JN0-253 certification exam is a valuable credential that often comes with certain personal and professional benefits. For many Juniper professionals, the Mist AI, Associate (JNCIA-MistAI) (JN0-253) certification exam is not just a valuable way to boost their skills but also Mist AI, Associate (JNCIA-MistAI) certification exam gives them an edge in the job market or the corporate ladder. There are other several advantages that successful Juniper JN0-253 Exam candidates can gain after passing the Juniper JN0-253 exam.

Juniper Mist AI, Associate (JNCIA-MistAI) Sample Questions (Q62-Q67):

NEW QUESTION # 62

Which data format is used for exchanging data with the Juniper Mist REST API?

- A. XML
- B. protocol buffers
- C. JSON
- D. YAML

Answer: C

Explanation:

The Juniper Mist REST API uses the JSON (JavaScript Object Notation) format for data exchange. The official Juniper Mist REST API overview states: "Juniper Mist uses REST APIs, which use HTTP methods (GET, POST, PUT, and DELETE) to transfer data in JavaScript Object Notation (JSON) format." All interactions with the API involve sending request payloads in JSON, and receiving responses encoded in JSON as well. Juniper Mist's automation and integration guides reinforce that the content type for API communications is always "application/json". Sample requests provided in the documentation, such as creation or feedback from POST, PUT, and GET methods, are displayed in JSON structure.

Unlike other formats such as YAML, XML, or protocol buffers, JSON is universally supported and highly favored for RESTful APIs because it is lightweight, human readable, and easily parsed by web and programming frameworks. This ensures consistency and compatibility across diverse integrations and automation workflows using the Mist platform.

Reference: Juniper Mist RESTful API Overview, Mist API Introduction, Mist Automation Guide

NEW QUESTION # 63

An AP is connected to your wired network but is not claimed to your organization. Which type of AP would be a possible security threat in this scenario?

- A. neighbor AP
- B. spoofed AP
- C. honeypot AP
- D. rogue AP

Answer: D

Explanation:

Types of APs and Security Threats:

Understanding different types of access points and their potential security threats.

Access Point Types:

Neighbor AP: An access point that belongs to a neighboring network and is not necessarily a security threat.

Rogue AP: An unauthorized access point connected to the wired network, posing a significant security threat.

Spoofed AP: An access point that mimics a legitimate one, but typically does not involve being connected to the network.

Honeypot AP: An access point set up to lure attackers, not necessarily a threat unless used maliciously.

Identifying the Threat:

An AP connected to your wired network but not claimed to your organization is considered a rogue AP and poses a security threat.

NEW QUESTION # 64

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 remains permanently in the cloud for continuous analysis.
- **C. It is saved as a downloadable capture file for offline inspection.**
- D. It triggers alerts based on detected issues within the captured traffic.

Answer: C

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 # 65

You scheduled downtime to push the latest firmware to all the APs you deployed at the site. You verified that all of the APs are working fine. When you go back to work, you notice no complaints from the users. When you check the AP page, you notice that several APs have not rolled out with the latest firmware.

In this scenario, how does Marvis categorize this issue in the Marvis Action dashboard?

- **A. The non-compliant Marvis Action is displayed.**
- B. The port flap Marvis Action is displayed.
- C. The high CPU Marvis Action is displayed.
- D. The missing VLAN Marvis Action is displayed.

Answer: A

Explanation:

When several APs fail to update to the latest firmware during a scheduled downtime, Marvis categorizes this issue as a "non-compliant" action.

This categorization indicates that some APs are not adhering to the intended firmware version policy, which could potentially affect network performance or security. The non-compliant Marvis Action provides administrators with the necessary information to identify and rectify the issue, ensuring all APs are updated as required.

NEW QUESTION # 66

You want to determine where you have coverage issues in your network using Marvis Actions.

Which Marvis Action category should you use in this situation?

- **A. AP**
- B. Clients
- C. Connectivity
- D. Application

Answer: A

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