


Test Juniper JN0-253 Cram Pdf | JN0-253 Latest Material

 VIDYAPEETH SELECTION HOGA YAHIN SE		
JEE FULL TEST 12TH JEE		
DURATION: 180 Minutes	DATE: 26/12/2025 to 01-01-2026	M.MARKS: 300
Topic Covered		
Physics : Complete Syllabus Chemistry : Complete Syllabus Maths : Complete Syllabus		
GENERAL INSTRUCTION		
<ol style="list-style-type: none">1. Immediately fill in the particulars on this page of the test booklet.2. The test is of 3 hours duration.3. The test booklet consists of 75 questions. The maximum marks are 300.4. There are Three Sections in the question paper, Section I, II & III consisting of Section-I (Physics), Section-II (Chemistry), Section-III (Mathematics) and having 25 questions in each part in which first 20 questions are of Objective Type and Last 5 questions are integers type and all questions are compulsory.5. There is only one correct response for each question.6. Each correct answer will give 4 marks while 1 Mark will be deducted for a wrong MCQ response.7. No student is allowed to carry any textual material, printed or written, bits of papers, pager, mobile phone, any electronic device, etc. inside the examination room/hall.8. On completion of the test, the candidate must hand over the Answer Sheet to the Invigilator on duty in the Room/Hall. However, the candidates are allowed to take away this Test Booklet with them.		

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Failure in the Mist AI, Associate (JNCIA-MistAI) (JN0-253) exam dumps wastes the money and time of applicants. If you are also planning to take the JN0-253 practice test and don't know where to get real JN0-253 exam questions, then you are at the right place. PrepPDF is offering the actual JN0-253 Questions that can help you get ready for the examination in a short time. These Juniper JN0-253 Practice Tests are collected by our team of experts. It has ensured that our questions are genuine and updated. We guarantee that you will be satisfied with the quality of our JN0-253 practice questions.

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 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"> 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.
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Pass Guaranteed 2026 Latest Juniper JN0-253: Test Mist AI, Associate (JNCIA-MistAI) Cram Pdf

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Juniper Mist AI, Associate (JNCIA-MistAI) Sample Questions (Q24-Q29):

NEW QUESTION # 24

What are two solutions that Juniper Mist Location Services provide? (Choose two.)

- A. geofencing
- B. GPS location
- C. asset location
- D. wayfinding

Answer: C,D

Explanation:

Juniper Mist Location Services provide asset location and wayfinding. According to official Juniper documentation: "Juniper Mist provides location accuracy for wayfinding, asset visibility, and user engagement," leveraging cloud-native vBLE and Wi-Fi technologies.

* Asset location enables organizations to locate high-value resources, personnel, or IoT devices in real time with rich analytics, making it easy to find assets and people using the Mist dashboard and APIs.

* Wayfinding gives users turn-by-turn indoor navigation and mapping via mobile SDKs and the Mist cloud. While geofencing can be achieved as part of location-based engagement features, it is not listed as a primary Mist Location Service solution. GPS location is not directly supported; Mist Location Services operate indoors using Wi-Fi and BLE signals, not satellite GPS.

Reference: Juniper Mist Location Services Overview , Indoor Location Services Solution Brief.

NEW QUESTION # 25

Which two Mist location tracking components run in the cloud? (Choose two.)

- A. location engine
- B. location system
- C. BLE tag
- D. location sensor

Answer: A,B

Explanation:

Location Engine: The location engine runs in the cloud and processes data from BLE tags and sensors to determine the location of devices within a network. It performs the necessary computations to provide accurate location tracking and analytics.

Location System: The location system, also cloud-based, integrates with the location engine to provide a complete solution for tracking and managing location data within Mist's ecosystem. This system supports various applications such as asset tracking, wayfinding, and proximity-based services.

NEW QUESTION # 26

Which two components make up a self-driving AI network? (Choose two.)

- A. support tickets
- B. actions
- C. telemetry
- D. human interface

Answer: B,C

Explanation:

A self-driving AI network is comprised of two foundational components: actions and telemetry. According to Juniper's own communications, "Marvis AI analyzes telemetry across the wired, wireless, WAN and data center domains, and creates automated workflows to simplify operations and lower costs. Agentic AI:

Accelerating self-driving operations." Telemetry provides real-time continuous data and metrics from the network, including client, device, and application health, enabling the AI engine to build a current, actionable state model. Actions refer to proactive, automated tasks performed by the AI, such as remediating misconfigured ports, resolving anomalies, optimizing performance, and self-healing operations-"Expanded Self-Driving Actions... the Marvis Actions dashboard now supports the autonomous remediation of more network issues." Human interface and support tickets are beneficial for management and support, but the core capabilities of a self-driving AI network are telemetry (data/observability) and actions (automation /remediation).

Reference:HPE Juniper Networking Self-Driving Network Overview

NEW QUESTION # 27

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

- A. protocol buffers
- B. XML
- 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 # 28

Which Juniper Mist feature provides application forwarding path details?

- A. WAN Edge Insights
- B. Router Insights
- C. Forwarding Insights
- D. Platform Insights

Answer: C

Explanation:

In the Juniper Mist WAN Assurance and SD-WAN framework, Forwarding Insights is the feature responsible for providing application forwarding path visibility. It delivers detailed analytics on how application traffic is being routed across the WAN, enabling network administrators to understand and optimize application performance across multiple WAN links or paths.

"Provides visibility into the application forwarding path by showing which WAN link or tunnel is used for a specific flow, including health metrics such as latency, loss, and jitter." It integrates with Marvis and the AI-driven WAN Assurance engine to automatically correlate user experience with network transport behavior. Administrators can use Forwarding Insights to:

- Other options are incorrect:

- Thus, the correct answer is C. Forwarding Insights.

NEW QUESTION # 29

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