

Why to trend for Juniper JN0-253 pdf dumps before actual exam



BONUS!!! Download part of ExamcollectionPass JN0-253 dumps for free: <https://drive.google.com/open?id=1RMbQfERrMiWFF7p793LCh8j-Nu-XY34>

This Juniper braindump study package contains JN0-253 latest questions and answers from the real JN0-253 exam. These questions and answers are verified by a team of professionals and the content of this JN0-253 braindump is taken from the real exam. Since we are 100% sure of the content we provide a Money Back Guarantee offer! We believe that JN0-253 Braindumps can help you pass your JN0-253 exam with minimal effort.

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 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 3	<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 4	<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 5	<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 6	<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.

>> Question JN0-253 Explanations <<

Free PDF Authoritative Juniper - Question JN0-253 Explanations

There are three different kinds of our JN0-253 exam questions: the PDF, Software and APP online. And i love the Software for the best for no matter how many software you have installed on your computers, our JN0-253 learning materials will never be influenced. Also, our JN0-253 Study Guide just need to be opened with internet service for the first time. Later, you can freely take it everywhere as long as you use it in the Windows system.

Juniper Mist AI, Associate (JNCIA-MistAI) Sample Questions (Q70-Q75):

NEW QUESTION # 70

What is the sampling method used in supervised learning?

- A. random forest
- B. regression
- C. decision tree
- D. labeled dataset

Answer: D

Explanation:

The fundamental sampling method used in supervised learning is a labeled dataset. As described in Juniper Mist AI and machine learning application guides, supervised learning algorithms are trained using datasets in which each sample is paired with a known output (label). The model is fed examples comprising input data and the correct answer, learning patterns to map new inputs to their target outputs. While regression, decision tree, and random forest are techniques within supervised learning, the process fundamentally relies on having a labeled dataset for both training and validation phases. "Supervised machine learning models are built on labeled data, with each input paired to a target value or classification." This allows for accurate model training and evaluation. Reference: Juniper Mist AI Explainable AI Reference , Machine Learning in Juniper Mist

NEW QUESTION # 71

Your manager asks you to set up a new WLAN that is Open Access and does not allow any connected clients to communicate with each other.

From the WLAN configuration, which feature would you use to separate the clients?

- A. Configure geofence.
- B. Hide SSID.
- C. Filter ARP.
- D. Configure isolation.

Answer: D

Explanation:

To set up a new WLAN that is Open Access and prevents connected clients from communicating with each other, you should use the Configure Isolation feature. This feature, often referred to as client isolation, ensures that each client can only communicate with the access point and not with other clients on the same WLAN.

NEW QUESTION # 72

What does the AI-driven RRM in Juniper Mist Wireless Assurance optimize?

- A. Band steering
- **B. Radio resource settings**
- C. User interfaces
- D. SSID naming conventions

Answer: B

Explanation:

The AI-driven Radio Resource Management (RRM) feature in Juniper Mist Wireless Assurance dynamically optimizes radio resource settings across all managed access points (APs) to ensure optimal wireless coverage, capacity, and performance.

According to the Juniper Mist Wireless Assurance and RRM Guide, RRM continuously analyzes live network telemetry, including metrics such as signal strength, interference, channel utilization, and client distribution, to make intelligent adjustments in real time.

It automatically optimizes parameters such as:

- * Channel selection (to minimize co-channel and adjacent-channel interference).
- * Transmit power levels (to balance coverage and minimize contention).
- * Channel width (to optimize throughput based on RF conditions).

The documentation specifies:

"AI-driven RRM in Mist Cloud continuously learns and adapts radio configurations based on environmental and client behavior patterns, improving network stability and overall user experience." Options A, C, and D are incorrect because:

- * Band steering is a specific feature handled separately within WLAN settings.
- * SSID naming conventions and user interfaces are administrative, not RRM-controlled.

Therefore, the correct answer is B. Radio resource settings.

References:- Juniper Mist Wireless Assurance and AI-driven RRM Documentation- Juniper Mist AI Cloud Operations Guide- Juniper Mist Access Point Configuration and Optimization Guide

NEW QUESTION # 73

What are two benefits of Juniper Mist Wired Assurance? (Choose two.)

- A. It is the only way to configure Virtual Chassis settings for Juniper EX switches.
- **B. Ability to deploy campus fabric architectures in minutes based on intent.**
- **C. Support for ZTP.**
- D. Configuration settings for multi-gig access ports that are not available in the Junos CLI.

Answer: B,C

Explanation:

Juniper Mist Wired Assurance provides several benefits aimed at simplifying network management and enhancing performance.

Ability to deploy campus fabric architectures in minutes based on intent: Wired Assurance leverages automation and intent-based networking to quickly deploy and manage complex campus fabric architectures. This feature significantly reduces the time and effort required to set up and maintain such networks.

Support for ZTP (Zero Touch Provisioning): Wired Assurance includes ZTP capabilities, which allow for the automatic provisioning and configuration of switches as soon as they are connected to the network. This reduces the need for manual intervention and speeds up the deployment process. These features are part of a broader suite of tools that Wired Assurance provides to streamline network operations, improve reliability, and enhance visibility into network performance.

NEW QUESTION # 74

Which parameter is beyond the scope of the Connectivity category when troubleshooting with Marvis Actions?

- A. DHCP failure
- B. DNS failure
- **C. duplex mismatch**
- D. authentication failure

Answer: C

Explanation:

