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JN0-253 Mist AI, Associate Exam Summary	
Exam Name	Mist AI, Associate
Exam Number	JN0-253 JNCIA-MistAI
Exam Price	\$200 USD
Duration	90 minutes
Number of Questions	65
Passing Score	Pass/Fail (60-70% Approx.)
Recommended Training	Introduction to Juniper Mist AI
Exam Registration	PEARSON VUE
Sample Questions	Juniper JN0-253 Sample Questions
Practice Exam	Juniper Networks Certified Associate Mist AI Practice Test

Topics covered in the Juniper JNCIA Mist AI JN0-253 Exam	
Section	Objectives
Juniper Mist Cloud Fundamentals	- Identify fundamental concepts about the Juniper Mist cloud-native architecture, including: - AI concepts - Machine learning - Benefits of using cloud-based management - Juniper Mist cloud capabilities and use cases
Juniper Mist Configuration Basics	- Identify the concepts or functionality of Juniper Mist cloud accounts, including: - Creation and management of user accounts - Capabilities of different account roles - Juniper Mist cloud user/account authentication methods - Describe the concepts or functionality of Juniper Mist initial configurations, including: - Factory default configurations and network connection prerequisites - Device claiming and onboarding

JN0-253 JNCIA Mist AI Sample Questions 2

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Juniper JN0-253 Exam Overview:

Certification Vendor:	Juniper Networks
Exam Name:	Mist AI, Associate (JNCIA-MistAI) Exam
Exam Number:	JN0-253
Certificate Validity Period:	3 years
Exam Duration:	90 minutes
Exam Price:	\$200 USD
Passing Score:	65% - 70%
Available Languages:	English
Exam Format:	Multiple choice, Scenario-based questions
Real Exam Qty:	65

Related Certifications:	Mist AI Wired, Specialist (JNCIS-MistAI-Wired) Mist AI Wireless, Specialist (JNCIS-MistAI-Wireless) Mist AI, Professional (JNCIP-MistAI)
Recommended Training:	Juniper Mist AI Fundamentals
Exam Registration:	Pearson VUE Registration
Sample Questions:	Juniper JN0-253 Sample Questions
Exam Way:	Online remote proctored or onsite at authorized Pearson VUE test centers
Pre Condition:	No prerequisite exams or certifications required
Official Syllabus URL:	https://www.juniper.net/gb/en/training/certification/tracks/mist-ai/jncia-mistai.html

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Juniper JN0-253 Exam Syllabus Topics:

Topic	Details
Topic 1	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 2	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	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.

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

NEW QUESTION # 24

Under which category would you identify bad cables using Marvis Actions?

- A. Clients
- B. Security
- **C. Layer 1**
- D. Connectivity

Answer: C

Explanation:

Bad cables are physical layer issues, so Marvis Actions classifies them under Layer 1, which deals with the physical infrastructure of the network.

NEW QUESTION # 25

Which two statements are true about packet captures on an AP? (Choose two.)

- **A. Wireless and wired packets can be captured.**
- B. Only wireless packets can be captured.

- C. The involved APs remain in service.
- D. The involved APs are taken out of service.

Answer: A,C

Explanation:

Mist APs have the capability to capture both wireless and wired packets. This feature allows for comprehensive network troubleshooting by providing visibility into both types of traffic. When performing packet captures on Mist APs, the APs remain in service. This means they continue to operate and serve clients while the capture is ongoing, ensuring minimal disruption to network operations.

This functionality is critical for maintaining network availability and performance while conducting detailed packet analysis.

NEW QUESTION # 26

Which two features does a Marvis VNA subscription add to the support ticket creation experience? (Choose two.)

- A. AI-generated response
- B. escalation
- C. configuration assistance
- D. in-context AI-assisted troubleshooting

Answer: A,D

Explanation:

With a Marvis VNA subscription, support ticket creation in Juniper Mist is enhanced by in-context AI- assisted troubleshooting and AI-generated responses. According to official Mist documentation, "Marvis subscribers will see AI-generated responses that summarize information from Juniper Mist documentation as they start entering their support query-often surfacing relevant answers right within the support workflow.

For many issues, AI-assisted troubleshooting buttons appear on the support form itself, launching guided, context-aware diagnostic flows with Marvis to resolve problems before a ticket is formally created." These features use natural language processing and contextual data to provide intuitive, AI-driven self-help and troubleshooting, improving the support workflow and often eliminating the need to escalate to human agents or require configuration assistance. Escalation is handled by support, not Marvis VNA; and configuration assistance is a general feature, not specifically added by the Marvis VNA subscription.

Reference:Juniper Mist Create a Support Ticket Guide, Marvis VNA Overview

NEW QUESTION # 27

What are two ways that Juniper Mist Wireless Assurance enhances troubleshooting capabilities? (Choose two.)

- A. by employing dynamic packet capture
- B. by monitoring congestion uplink as a percentage of gateway bandwidth
- C. by using Predictive Analytics and Correlation Engine (PACE)
- D. by alerting administrators of subscription options through e-mail

Answer: A,C

Explanation:

Dynamic packet capture is automatically triggered during failures, providing detailed troubleshooting data.

PACE (Predictive Analytics and Correlation Engine) correlates events and uses machine learning to identify root causes, enhancing troubleshooting efficiency.

NEW QUESTION # 28

What is required for Marvis Minis to operate?

- A. WAN Assurance subscription
- B. Premium Analytics subscription
- C. Minimum AP firmware
- D. WLAN template

Answer: C

Explanation:

Marvis Minis is an advanced feature within the Juniper Mist AI ecosystem designed to perform autonomous, synthetic network testing. It uses Mist Access Points (APs) to simulate client behavior—such as association, authentication, DHCP, DNS, and application reachability—to proactively detect service issues before real users are affected.

According to the [Juniper Mist Marvis Minis Deployment Guide](#) and [Marvis AI](#) documentation, the key requirement for enabling Marvis Minis is that all participating access points must be running a minimum supported firmware version that includes the Minis agent functionality.

The documentation specifies:

"Marvis Minis requires APs running the minimum firmware version that supports synthetic testing. APs on earlier versions will not be capable of running Minis tests or reporting results to the Mist Cloud." Additional subscriptions such as WAN Assurance, Premium Analytics, or WLAN templates are not prerequisites for operation. While Marvis licensing must be active, the feature itself relies primarily on compatible firmware within the Mist-managed APs.

Therefore, the correct answer is C. Minimum AP firmware- ensuring the APs are on a supported firmware release is essential for Marvis Minis functionality.

References:- Juniper Mist Marvis Minis Deployment and Configuration Guide- Juniper Mist AI Operations and Troubleshooting Documentation- Juniper Mist Wireless Assurance and Firmware Management Guide

NEW QUESTION # 29

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