

JN0-750 Quiz - JN0-750 Customized Lab Simulation

JN0-750 Exam Details	
Vendor	Juniper
Exam Code	JN0-750
Full Exam Name	Mist AI, Professional
Number of Questions	65
Sample Questions	Juniper JN0-750 Sample Questions
Practice Exams	Juniper Networks Certified Professional Mist AI Practice Test
Passing Score	Pass/fail (60-70% Approx.)
Time Limit	90 minutes
Languages	English

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Juniper Mist AI, Professional (JNCIP-MistAI) Sample Questions (Q72-Q77):

NEW QUESTION # 72

Which Mist solution provides port-level insights for connected wired clients?

- **A. Wired Assurance**
- B. Secure Edge
- C. Port Authentication Manager
- D. Access Assurance

Answer: A

Explanation:

Wired Assurance delivers real-time port-level analytics for wired clients, allowing visibility into traffic, errors, and power usage. It is not involved in access control or security.

NEW QUESTION # 73

Which Juniper solution supports AI-based SD-WAN routing and integrates with Marvis?

- **A. WAN Edge + Mist Cloud**
- B. Apstra vMX
- C. Sky ATP
- D. Contrail Service Orchestration

Answer: A

Explanation:

Juniper's WAN Edge appliances work with Mist Cloud and Marvis to support AI-driven SD-WAN with intelligent path decisions, WAN visibility, and security integration.

NEW QUESTION # 74

What is an effective scripting method to automate the resolution of common network issues identified during Day 2 operations in a Juniper Mist environment?

- A. Creating a batch file to restart servers daily.
- B. Implementing a Ruby script for database maintenance.
- C. Setting up an Excel macro to log network issues.
- **D. Using Python scripts integrated with Mist APIs to apply fixes automatically.**

Answer: D

NEW QUESTION # 75

Which two data types are collected by Wired Assurance? (Choose two.)

- **A. Switch health telemetry**
- **B. Port utilization metrics**
- C. MAC address authentication
- D. Wireless signal strength

Answer: A,B

Explanation:

Wired Assurance gathers switch health data, such as temperature, CPU, memory, and port-level metrics like utilization and errors. Wireless signal strength is managed under Wireless Assurance.

NEW QUESTION # 76

What is the role of Marvis in SD-WAN monitoring?

- A. Hosts web-based configuration UI
- B. Encrypts MPLS circuits
- C. Applies dynamic IPsec configuration
- **D. Performs AI-driven troubleshooting for WAN links**

Answer: D

Explanation:

Marvis uses telemetry and AI models to monitor and troubleshoot SD-WAN performance, helping identify link issues, congestion, or path flaps. It is not used for encryption or hosting UI.

NEW QUESTION # 77

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We now live in a world which needs the talents who can combine the practical abilities and knowledge to apply their knowledge into the practical working conditions. To prove that you are that kind of talents you must boost some authorized and useful certificate and

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