

Juniper JN0-750

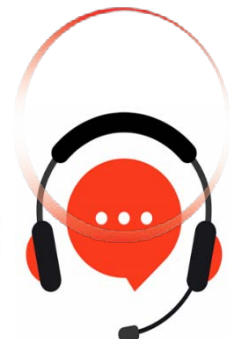
Mist AI, Professional (JNCIP-MistAI)

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Question: 1

When deploying automation strategies with Juniper Mist, which tools are commonly used?
(Choose three)

Response:

- A. REST APIs
- B. SNMP
- C. Webhooks
- D. SSH
- E. Python scripts

Answer: A,C,E

Question: 2

Which tool is essential for calling Juniper Mist's API endpoints effectively?

Response:

- A. Curl
- B. Git
- C. Docker
- D. Kubernetes

Answer: A

Question: 3

In Juniper Mist solutions, what role does RADIUS play?

Response:

- A. Routing protocol configuration
- B. Wireless client authentication
- C. Data encryption and security
- D. Traffic load balancing

Answer: B

Question: 4

How can a network engineer automate the process of adjusting QoS settings based on traffic patterns using Juniper Mist APIs?

Response:

- A. Write a Python script that adjusts QoS settings in real-time based on traffic analytics data.
- B. Use manual CLI commands periodically to update QoS settings.
- C. Develop a static website to display traffic patterns.
- D. Employ a machine learning model in MATLAB to predict traffic.

Answer: A

Question: 5

How would a network administrator use API calls to automate the application of device profiles across a new Juniper Mist network setup?

Response:

- A. By employing REST API calls in a Python script to push configurations
- B. Using direct database manipulation with SQL to update device settings
- C. Creating manual entries via a web interface for each device
- D. Programming C# applications to interact with the network hardware

Answer: A

Question: 6

A company is deploying Juniper Mist solutions across multiple branch offices. The key requirement is to maintain consistent network policies and to manage all network operations from a central location.

Which combination of solutions is most appropriate?

Response:

- A. WAN Edge with Marvis VNA
- B. Wireless and Wired Assurance
- C. Routing Assurance and SD-WAN
- D. Access Assurance and Marvis VNA

Answer: B

Question: 7

When automating configuration templates in Juniper Mist using Python, which library would you use to parse and manage YAML files containing network configurations?

Response:

- A. Pandas
- B. PyYAML
- C. TensorFlow
- D. JSON

Answer: B

Question: 8

In a Juniper Mist environment, which programming approach would be best for developing a custom security alert system?

Response:

- A. Using C++ for high-performance computing tasks
- B. Employing Python with Juniper Mist APIs for flexibility and ease of use
- C. Utilizing Ruby on Rails for web-based dashboard creation
- D. Implementing PHP for server-side scripting

Answer: B

Question: 9

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

Response:

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

Answer: B

Question: 10

During routine monitoring, a network administrator notices an unusual spike in traffic that could potentially degrade network performance. What Day 2 operational tools should they use to analyze and mitigate this issue?

Response:

- A. Advanced security firewalls and intrusion prevention systems.
- B. Performance monitoring tools and predictive analytics.
- C. Additional server hardware to handle increased loads.
- D. Public relations tools to manage external communications.

Answer: B

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