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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