



Free Questions for JN0-252 by vceexamstest

Shared by Whitney on 09-08-2024

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Question 1

Question Type: MultipleChoice

Which two Mist location tracking components run in the cloud? (Choose two.)

Options:

- A- BLE tag
- B- location engine
- C- location system
- D- location sensor

Answer:

B, C

Explanation:

Location Engine: The location engine runs in the cloud and processes data from BLE tags and sensors to determine the location of devices within a network. It performs the necessary computations to provide accurate location tracking and analytics.

Location System: The location system, also cloud-based, integrates with the location engine to provide a complete solution for tracking and managing location data within Mist's ecosystem. This system supports various applications such as asset tracking, wayfinding, and proximity-based services.

Juniper Mist Location Services Documentation

Mist AI Technology

Question 2

Question Type: MultipleChoice

Which two statements are true about Juniper Mist Wireless Assurance Radio Resource Management (RRM)? (Choose two.)

Options:

- A-** RRM builds me channel plan based on a real-time assessment of the network.
- B-** RRM builds the channel plan based on the physical distance between the APs.
- C-** RRM tuning happens automatically.

D- RRM tuning is a manual process that you must initiate every day.

Real-time Assessment: Juniper Mist's Radio Resource Management (RRM) builds the channel plan based on real-time network assessments. It dynamically adjusts to changing conditions in the RF environment, ensuring optimal performance by continuously monitoring factors such as interference, client distribution, and usage patterns.

Automatic Tuning: RRM tuning happens automatically. Mist AI leverages reinforcement learning to continually optimize RF settings without manual intervention, adjusting channels, power levels, and other parameters in real-time to maintain optimal network performance.

Answer:

A, C

Explanation:

[Understanding Radio Resource Management | Juniper Networks](#)

[Radio Management | Mist | Juniper Networks](#)

Question 3

Question Type: MultipleChoice

An organization administrator, what are two ways to configure additional layers of security for administrator logins? (Choose two.)

Options:

- A- Disable a password policy.
- B- Enable two-factor authentication.
- C- Enable a password policy.
- D- Increase session timeouts.

Answer:

B, C

Explanation:

Enable Two-Factor Authentication (2FA): Adding 2FA to administrator logins significantly enhances security by requiring a second form of verification in addition to the password, making unauthorized access more difficult.

Enable a Password Policy: Implementing a strong password policy ensures that passwords meet certain complexity and length requirements, reducing the risk of brute force attacks.

Juniper Networks Documentation

Question 4

Question Type: MultipleChoice

What is used in Wireless Assurance to evaluate Information about possible network faults?

Options:

- A- SNMP
- B- tcpdump
- C- syslog analysis
- D- machine learning

Answer:

D

Explanation:

Machine Learning in Wireless Assurance: Mist's Wireless Assurance uses machine learning to analyze telemetry data and identify potential network issues. This approach allows for proactive identification and resolution of faults, improving overall network reliability

and performance.

Juniper Networks Documentation

Question 5

Question Type: MultipleChoice

Which Mist API Is event driven?

Options:

A- FTP

B- Webhook

C- Python

D- RESTful

Answer:

B

Explanation:

Event-Driven API: Webhooks are used as an event-driven API in Mist. They allow the system to send real-time notifications to external systems when specific events occur, enabling immediate actions or alerts.

Juniper Networks Documentation.

Question 6

Question Type: MultipleChoice

The Mist UI. what are two Marvis Actions for the AP category? (Choose two.)

Options:

- A-** High CPU
- B-** MTU Mismatch
- C-** Coverage Hole

D- Health Check Failed

Answer:

C, D

Explanation:

Coverage Hole: Marvis Actions can identify coverage holes where the wireless signal is weak or absent, indicating potential areas that need additional access points or adjustments.

Health Check Failed: This action indicates that the health check, which monitors the performance and connectivity of an access point, has failed, suggesting issues that need to be addressed.

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