

# JN0-253 Associate Level Exam | JN0-253 Exam Flashcards



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## Juniper JN0-253 Exam Syllabus Topics:

Topic	Details
Topic 1	<ul style="list-style-type: none"><li>Location-based Services: This domain presents virtual Bluetooth Low Energy capabilities for asset tracking, visibility, and location-aware experiences that extend networking into physical space management.</li></ul>
Topic 2	<ul style="list-style-type: none"><li>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.</li></ul>

Topic 3	<ul style="list-style-type: none"> <li>Juniper Mist Configuration Basics: This domain addresses initial setup including user accounts, device onboarding, organizational structures, subscription licensing, certificate management, and automated provisioning with labels and policies.</li> </ul>
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## Juniper JN0-253 Real Dumps Portable Version

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### Juniper Mist AI, Associate (JNCIA-MistAI) Sample Questions (Q31-Q36):

#### NEW QUESTION # 31

Which statement about microservices is correct?

- A. Microservices are designed to be independent to ensure that if one process fails, the remaining processes will continue to operate.
- B. Microservices are developed as a complete application set, and updates require the modification of the entire application.
- C. Microservices must share a common database to ensure data integrity.
- D. Microservices communicate with each other using Network Configuration Protocol (NETCONF).

**Answer: A**

Explanation:

The Juniper Mist Cloud architecture is built on a microservices-based design, which enhances reliability, scalability, and operational efficiency. Each microservice performs a specific function—such as authentication, telemetry ingestion, analytics, or AI inference—independently of other components.

According to the Juniper Mist Cloud Architecture and Operations Guide:

"Mist Cloud leverages a microservices architecture where each service operates independently. This design ensures that a failure in one service does not impact the functionality or availability of others." This modular approach provides several key advantages:

\* Fault isolation: One component can fail or restart without affecting the rest of the system.

\* Independent scaling: Services can scale dynamically based on demand.

\* Continuous updates: New features and patches can be deployed without downtime.

Options B, C, and D are incorrect because Mist microservices do not rely on NETCONF for internal communication, are not monolithic, and do not share a single common database—each maintains its own data model as required.

Therefore, the correct answer is A. Microservices are designed to be independent to ensure that if one process fails, the remaining processes will continue to operate.

References:- Juniper Mist Cloud Architecture and Operations Guide- Juniper Mist AI Platform and Microservices Overview- Juniper Mist Cloud Fundamentals Study Guide

#### NEW QUESTION # 32

Which two statements are correct about the Juniper Mist Wired Assurance brownfield adoption workflow? (Choose two.)

- A. The Juniper Mist QR code on the switch must be scanned by the technician.
- B. DNS resolution must be working on the Juniper switch.
- C. The same exact switch adoption CLI commands can be pasted into multiple different Juniper switches.
- D. The administrator must have the Juniper switch claim code available.

**Answer: B,C**

#### NEW QUESTION # 33

Setting the correct time zone for a Mist site provides which benefit?

- A. optimization of network performance based on time-of-day usage
- B. enablement of remote access to the site during specific time slots
- C. synchronization of device clocks for accurate scheduling of events
- **D. facilitation of troubleshooting by aligning event timestamps with local time**

**Answer: D**

Explanation:

**Time Zone Importance:** Setting the correct time zone for a Mist site ensures that all events and logs are timestamped accurately according to the local time of the site. This is crucial for effective monitoring and troubleshooting.

**Facilitation of Troubleshooting:** By aligning event timestamps with the local time, network administrators can correlate events more easily with specific incidents reported by users, thereby simplifying the troubleshooting process.

#### **NEW QUESTION # 34**

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

- A. RRM builds the channel plan based on the physical distance between the APs.
- B. RRM tuning is a manual process that you must initiate every day.
- **C. RRM builds the channel plan based on a real-time assessment of the network.**
- **D. RRM tuning happens automatically.**

**Answer: C,D**

Explanation:

**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.

#### **NEW QUESTION # 35**

Which statement is correct about the relationship between Juniper Mist organizations and sites?

- A. You must have one Juniper Mist superuser login for each site.
- **B. One Juniper Mist organization can contain multiple sites.**
- C. One Juniper Mist site can contain multiple organizations.
- D. A Juniper Mist superuser login grants access to all organizations.

**Answer: B**

Explanation:

According to the official Juniper Mist documentation on the configuration hierarchy, the platform uses a three-tier model: Organization # Site # Device. At the organization level, you manage administrator accounts, subscriptions, and organization-wide settings. Then:

"An organization can include one or more sites. A site can represent a physical location or a logical subdivision of your enterprise or campus." Also, in the simpler case explanation:

"Each customer is created as a separate organization. Within that organization multiple sites can be created." Mist These statements make clear that the correct relationship is: one organization may have multiple sites under it.

The inverse - that a site might contain multiple organizations - is not supported in the documented hierarchy. Therefore option B is correct.

#### **NEW QUESTION # 36**

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