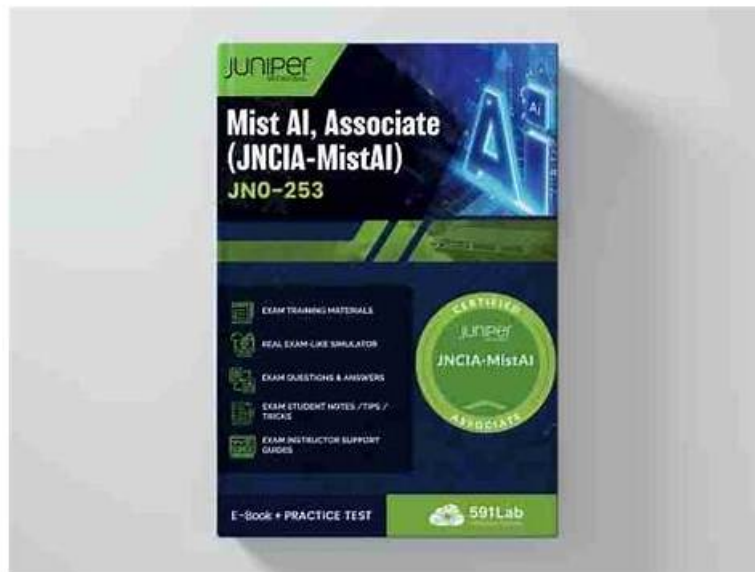


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Juniper JN0-253 Exam Syllabus Topics:

Topic	Details
Topic 1	<ul style="list-style-type: none">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.
Topic 2	<ul style="list-style-type: none">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.
Topic 3	<ul style="list-style-type: none">Juniper Mist Monitoring and Analytics: This domain focuses on monitoring tools including service-level expectations, packet captures, AI-driven insights, automated alerts, and audit logs for comprehensive network visibility.
Topic 4	<ul style="list-style-type: none">Marvis Virtual Network Assistant AI: This domain introduces Marvis, an AI-powered assistant providing automated troubleshooting through intelligent actions, natural language queries, and specialized analytical tools for proactive issue resolution.

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Juniper Mist AI, Associate (JNCIA-MistAI) Sample Questions (Q67-Q72):

NEW QUESTION # 67

Referring to the exhibit, which two statements are correct? (Choose two.)



The screenshot shows a configuration window titled "Session Policy". It contains two rows of settings:

- Session Timeout after minutes
- Inactivity Timeout after minutes

A watermark "braindumpsquiz.com" and "Juniper NETWORKS" are visible over the image.

- A. To stay logged in, you will need to perform an action in Mist every 10 minutes regardless of which organization you are viewing.
- B. You will need to log in to Mist every 60 minutes regardless of which organization you are viewing.
- C. To stay logged in, you will need to perform an action in Mist every 10 minutes as long as you are viewing this organization.
- D. You will need to log in to Mist every 60 minutes as long as you are viewing this organization.

Answer: A,B

Explanation:

Session Timeout (60 minutes):

This timeout applies globally, meaning you will be logged out of Mist after 60 minutes of continuous session time, regardless of which organization you are working in.

Inactivity Timeout (10 minutes):

If there is no user activity for 10 minutes, you will be logged out automatically. This also applies globally, regardless of the organization being accessed.

NEW QUESTION # 68

You are asked to enable Mist management at an existing site with previously configured EX3400 brownfield switches, and to add a new greenfield switch.

Which statement is correct in this scenario?

- A. You can mix brownfield switches and greenfield switches at the same site, but only if they are running the same version of Junos.
- B. You cannot mix greenfield and brownfield switches at the same site.
- C. Brownfield switches can be adopted but not managed.
- D. You can mix brownfield switches and greenfield switches as long as they are running a Mist- supported version of Junos.

Answer: D

Explanation:

In the context of Mist management, "brownfield" switches refer to those that are already configured and deployed in a network, while "greenfield" switches are new and have no pre-existing configuration.

Mist supports the integration and management of both brownfield and greenfield switches within the same site. The crucial

requirement is that all switches, regardless of their initial state, must be running a version of Junos that is supported by Mist. This compatibility ensures that Mist can apply policies, configurations, and monitoring uniformly across all devices, facilitating a seamless management experience.

NEW QUESTION # 69

Which language is used to execute Marvis queries in the Mist UI?

- A. C++
- B. Python
- C. Structured Query Language (SQL)
- **D. Natural Language**

Answer: D

Explanation:

Understanding Marvis Queries:

Marvis is the AI-driven virtual network assistant in Mist that helps with queries and troubleshooting.

Language Used for Queries:

Natural Language: Marvis is designed to understand and respond to natural language queries, making it user-friendly.

Python, C++, SQL: These are programming and query languages not used directly for Marvis queries.

NEW QUESTION # 70

Which two features are part of Juniper Mist Wired Assurance? (Choose two.)

- **A. port profiles**
- B. WxLAN policies
- **C. template-based configuration for switches**
- D. template-based configuration for routers

Answer: A,C

Explanation:

Juniper Mist Wired Assurance delivers robust automation for campus and remote switches by supporting both template-based configuration for switches and port profiles as core features. According to the official Juniper Mist documentation, "Wired Assurance provides cloud-managed switch configuration through scalable templates. These templates are set at the organization or site level, standardizing VLANs, port settings, security options, and other operational parameters for all managed EX and QFX series switches." Furthermore, port profiles allow administrators to automate port assignment and behavior based on dynamic criteria such as LLDP information or MAC addresses: "Dynamic port profiles are applied automatically when specific criteria are detected, simplifying operational workflows and reducing manual errors." Features like "template-based configuration for routers" and "WxLAN policies" are not part of Mist Wired Assurance. Router configuration is enabled in Routing Assurance, and WxLAN is a Juniper-specific campus automation solution, not directly related to switch management.

Verification:

This aligns with the selections marked in your image ("template-based configuration for switches" and "port profiles"). It is fully verified by Juniper's official guides for Mist Wired Assurance.

References:

Juniper Mist Wired Assurance Configuration Guide

Port Profiles Overview | Mist

Config Templates and Hierarchy - Mist

NEW QUESTION # 71

How are Mist Alerts sent?

- **A. using e-mail**
- B. using Slack
- C. using a text message
- D. using Skype

Answer: A

