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## Juniper JN0-460 Exam Syllabus Topics:

Topic	Details
Topic 1	<ul style="list-style-type: none"><li>Wired Assurance Fundamentals: This section of the exam measures the skills of Network Support Engineers and covers the foundational elements of Wired Assurance within the MistAI ecosystem. It introduces candidates to key concepts such as supported devices, solution architecture, and the main features and components that define Wired Assurance functionality. Additionally, it highlights how MistAI accounts, analytics, and subscriptions integrate to deliver intelligent insights for network performance and operations.</li></ul>

Topic 2	<ul style="list-style-type: none"> <li>• <b>Wired Assurance Management or Operations:</b> This section of the exam measures the skills of Network Operations Engineers and focuses on the management and operational aspects of Wired Assurance. It covers switch management, port profiles, and dynamic port configuration to ensure optimal network performance. The section also explores service-level expectations, client insights, and the use of APIs for improved monitoring and automation. Candidates gain an understanding of how MistAI enables proactive management and predictive troubleshooting to maintain service quality.</li> </ul>
Topic 3	<ul style="list-style-type: none"> <li>• <b>Campus EVPN-VXLAN:</b> This section of the exam measures the skills of Data Center Network Engineers and explores the key principles of VXLAN and EVPN technologies. Candidates learn about Layer 2 tunneling, data and control plane operations, and the functions of VTEPs and VXLAN gateways. Additionally, it covers advanced EVPN concepts such as multipath routing, route types, and identifiers. The section concludes with a focus on MAC learning and policy applications to ensure efficient, scalable, and resilient network fabrics.</li> </ul>
Topic 4	<ul style="list-style-type: none"> <li>• <b>Wired Assurance Provisioning or Deployment:</b> This section of the exam measures the skills of Network Deployment Specialists and focuses on the provisioning and deployment processes of Wired Assurance. It includes the essential steps and options involved in setting up networks, from configuration templates to deployment methodologies. Candidates learn about provisioning procedures, supported architectures, and the use of site variables to streamline automation and consistency across wired infrastructures.</li> </ul>
Topic 5	<ul style="list-style-type: none"> <li>• <b>Campus Fabric Architecture:</b> This section of the exam measures the skills of Network Design Engineers and focuses on understanding and deploying Campus Fabric Architectures. It introduces essential design concepts such as EVPN multihoming, IP Clos architecture, and micro-segmentation. The section also compares CRB and ERB models, explains scaling requirements, and highlights how the Campus Fabric Core-Distribution design supports high-performance, scalable, and secure enterprise networks.</li> </ul>

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## Free PDF Quiz 2026 JN0-460: Mist AI Wired, Specialist (JNCIS-MistAI-Wired) – Valid Test Pdf

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## Juniper Mist AI Wired, Specialist (JNCIS-MistAI-Wired) Sample Questions (Q57-Q62):

### NEW QUESTION # 57

When do you need to "adopt a switch"?

- A. immediately upon arrival after it ships from the factory
- B. immediately upon arrival after it ships from distribution
- C. in a brownfield environment
- D. in a greenfield environment

**Answer: C**

Explanation:

According to Juniper Mist documentation, the term "Adopting a Switch" specifically refers to the process of bringing an existing, already-configured switch-often termed a brownfield device-under the management of the Juniper Mist cloud. This is distinct from the "claiming" process, which is reserved for greenfield environments where new, factory-default switches are added using a QR code or activation code.

In a brownfield scenario, the switch is typically already in production or has a pre-existing local configuration that must be preserved or integrated into the Mist AI-driven dashboard. To adopt such a switch, the administrator must manually interact with the switch's Command Line Interface (CLI). The Mist portal provides a unique adoption command-a string of Junos OS configuration-that

includes the specific URL for the Mist cloud and the organization's unique registration token. Once this command is pasted into the switch's CLI and committed, the switch initiates an outbound connection to the Mist cloud via TCP port 2200 or 443. Upon successful connection, the switch's status changes from "Unassigned" to "Connected" in the Mist dashboard. This transition allows the Mist AI engine to begin collecting telemetry, monitoring Service Level Expectations (SLEs), and performing automated troubleshooting. While the adoption process allows for "monitoring only" mode to avoid disrupting existing services, it is the fundamental first step for transitioning legacy Juniper infrastructure into a modern, cloud-managed Wired Assurance environment. This workflow is essential for organizations looking to leverage Marvis AI and automated operations without having to factory-reset their entire existing network.

#### NEW QUESTION # 58

What are two benefits of deploying EVPN in a campus network? (Choose two.)

- A. control plane mac address learning
- B. control plane encapsulation
- C. increased ARP flooding
- D. active-active forwarding

Answer: A,D

#### NEW QUESTION # 59

Referring to the exhibit, what is the purpose of the Save button in the upper-right corner of the Mist dashboard?

- A. It generates a backup of the current port configuration.
- B. It applies the port configuration changes to the switch.
- C. It resets the port configuration to its default settings.
- D. It previews the impact of the port configuration changes before applying them.

Answer: B

Explanation:

In the Juniper Mist AI for Wired dashboard, administrators can select one or more switch ports (as shown in the exhibit, e.g., port ge-0/0/25 on an EX4100-48MP). Once configuration changes are made - such as VLAN assignment, port profiles, PoE settings, or administrative state - the Save button must be clicked to confirm and apply those changes to the device.

"When making configuration changes in the Mist switch interface, the Save button must be used to confirm the modifications.

Clicking Save applies the selected port settings to the switch through Mist Cloud." Option A is incorrect: saving does not create a backup. Backups and snapshots are handled through Mist's configuration archive, not via the Save button.

Option B is incorrect: Save does not reset configuration; instead, it commits changes.

Option C is incorrect: there is no preview function tied to Save.

Option D is correct: the Save button is explicitly for applying configuration changes to the selected switch or port(s).

References:

Juniper Mist AI for Wired - Switch Port Configuration Guide

Juniper Mist AI for Wired - Wired Assurance Administration Guide

Juniper Mist Documentation - Managing Switch Interfaces

#### NEW QUESTION # 60

Deployment options for Wired Assurance include: (Select two)

- A. Snail mail configuration updates
- B. On-premises only management
- C. Cloud-based management
- D. Hybrid cloud management

Answer: C,D

#### NEW QUESTION # 61

What are three wired Service Level Expectations (SLEs) that comprise Juniper Mist Wired Assurance?

(Choose three.)

- A. Capacity
- B. Successful Connects
- C. Throughput
- D. Switch Health
- E. Coverage

**Answer: B,C,D**

Explanation:

Wired Assurance defines SLEs (Service Level Expectations) to provide measurable performance indicators for wired networks. These metrics identify root causes of network degradation by monitoring switch health, connection success, and throughput performance.

"Juniper Mist Wired Assurance delivers AI-driven insights across key wired SLEs including Successful Connects, Throughput, and Switch Health, giving visibility into user experience and switch performance." Option A (Capacity): Incorrect - capacity is used in wireless SLEs, not wired.

Option B (Successful Connects): Correct - tracks connection success rate and anomalies.

Option C (Switch Health): Correct - monitors hardware, software, and PoE status.

Option D (Coverage): Incorrect - pertains to wireless SLEs.

Option E (Throughput): Correct - measures data transfer rate, latency, jitter, and loss.

References:

Juniper Mist AI for Wired - Service Level Expectations (SLEs) Overview

Juniper Mist Wired Assurance - SLE Metrics Reference

Juniper Mist AI Cloud - Wired Visibility and Troubleshooting Guide

## NEW QUESTION # 62

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