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Mist AI Wired, Specialist (JNCIS-MistAI-Wired)

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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>Wired Assurance Management or Operations: 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>Wired Assurance Provisioning or Deployment: 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 4	<ul style="list-style-type: none"> <li>Campus Fabric Architecture: 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>
Topic 5	<ul style="list-style-type: none"> <li>Campus EVPN-VXLAN: 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>

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## Juniper Mist AI Wired, Specialist (JNCIS-MistAI-Wired) Sample Questions (Q84-Q89):

### NEW QUESTION # 84

Which of the following can be achieved through the use of APIs in Wired Assurance Management?

- A. Manual log entries for daily attendance
- B. Scheduling system backups
- C. Integration with third-party monitoring tools
- D. Automatic ticket generation for network issues

Answer: C,D

### NEW QUESTION # 85

Which three switch testing tools are available when using Wired Assurance?(Choose three.)

- A. cable test
- B. bounce port
- C. ping
- D. iPerf
- E. load factory-default

**Answer: A,B,C**

Explanation:

According to Juniper Mist Wired Assurance documentation, three built-in diagnostic tools available for testing switch functionality are Bounce Port, Ping, and Cable Test.

Bounce Port allows you to disable and re-enable a port to reset connectivity.

Ping verifies Layer 3 reachability between the switch and target IPs.

Cable Test performs diagnostics to detect wiring faults, impedance mismatches, or cable lengths.

These tools are accessed directly from the Switch Testing Tools section in the Mist dashboard and are available for EX Series and QFX Series switches onboarded to the Mist cloud.

References: Juniper Mist Wired Assurance - Switch Testing Tools Documentation

#### NEW QUESTION # 86

You are experiencing issues with your video streams. In this scenario, which SLE and classifier should you inspect to see if BUM traffic is a problem?

- **A. Throughput Storm Control**
- B. Throughput --> Interface Anomalies
- C. Throughput Congestion
- D. Successful Connect --> Authentication

**Answer: A**

Explanation:

According to Juniper Mist documentation, the Throughput Service Level Expectation (SLE) is the primary metric used to measure the ability of wired clients to pass traffic across the physical network without impedance. This SLE is critical for diagnosing issues with real-time, high-bandwidth applications such as video streams, which are highly sensitive to packet loss and latency. Within the Throughput SLE, the Storm Control classifier is specifically designed to identify "bad user minutes" caused by the suppression of Broadcast, Unknown Unicast, and Multicast (BUM) traffic.

Storm control is a mechanism that enables the switch to monitor traffic levels and drop BUM packets when a specified traffic level known as the storm control level is exceeded. This prevents a "traffic storm" from proliferating and degrading the overall performance of the LAN. While this is a vital security feature to prevent network meltdowns, it can inadvertently impact legitimate traffic. For instance, if multicast-based video streams or other heavy BUM traffic exceed the configured bandwidth percentage on a port, the switch will drop those packets to protect the rest of the network.

When troubleshooting video stream issues, network administrators should inspect the Storm Control classifier to see if it is triggering "bad user minutes". If the Mist dashboard indicates failures under this classifier, it signifies that the switch hardware is actively dropping packets because the BUM traffic limit has been reached. This provides immediate root-cause evidence, allowing the administrator to determine if they need to adjust the storm control thresholds within the Port Profile or investigate the source of the excessive broadcast traffic. By correlating these hardware-level events with the end-user experience, Mist AI simplifies the resolution of complex performance problems that traditional "up/down" monitoring would miss.

#### NEW QUESTION # 87

Which type of device is commonly supported by Wired Assurance?

- A. Personal computers and laptops.
- B. Fitness wearables.
- C. Smart home devices.
- **D. Network switches and routers.**

**Answer: D**

#### NEW QUESTION # 88

Click the Exhibit button.

What does the exhibit show as part of the switching upgrade process?

- A. Multiple switches will be upgraded.
- B. The previous software version was 18.3R1.8.

- C. The switch model is a EX2300-C-12T.
- D. The switch will reboot after the upgrade.

**Answer: D**

Explanation:

According to the Juniper Mist dashboard's firmware management interface shown in the exhibit, several key details of the switch upgrade process are visible. The "Upgrade switch firmware" dialog box is a standard component of Juniper Mist Wired Assurance used to manage Junos OS updates across the fabric.

The correct statement is that the switch will reboot after the upgrade. This is explicitly confirmed by the checkbox labeled "Reboot switch after image copy," which is currently selected in the exhibit. In Juniper's cloud-managed workflow, once the new software image is successfully transferred from the Mist cloud to the switch's local storage, the system requires a reboot to initialize the new Junos OS kernel and complete the installation process<sup>5</sup>. While some platforms support non-disruptive upgrades, the standard procedure for EX- series switches in a standalone or Virtual Chassis configuration typically involves a scheduled reboot to ensure the new version is correctly applied.

The other options are incorrect based on the visual evidence provided in the exhibit.

\* Option A: The exhibit clearly identifies the "Switch Model" as an EX2300-C-12P (the 'P' designating PoE support), not an EX2300-C-12T88.

\* Option C: The dialog box explicitly states "Total Switches selected to upgrade: 1," confirming this is a single-device operation rather than a bulk upgrade.

\* Option D: The "Upgrade to Version" field is set to 19.3R1.8, which indicates the target version, not the previous version10101010.

By providing these granular controls, Juniper Mist allows administrators to maintain strict version compliance across the site while choosing whether to immediately reboot or stage the image for a later maintenance window.

### NEW QUESTION # 89

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