

JN0-460 Cram File & JN0-460 Exam Cram & JN0-460 Latest Dumps



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Juniper JN0-460 Exam Syllabus Topics:

Topic	Details
Topic 1	<ul style="list-style-type: none">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.
Topic 2	<ul style="list-style-type: none">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.
Topic 3	<ul style="list-style-type: none">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.
Topic 4	<ul style="list-style-type: none">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.

Topic 5	<ul style="list-style-type: none"> • 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.
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It is very necessary for a lot of people to attach high importance to the JN0-460 exam. It is also known to us that passing the exam is not an easy thing for many people, so a good study method is very important for a lot of people, in addition, a suitable study tool is equally important, because the good and suitable JN0-460 reference guide can help people pass the exam in a relaxed state. We are glad to introduce the JN0-460 Certification Dumps from our company to you. We believe our study materials will be very useful and helpful for all people who are going to prepare for the JN0-460 exam. There are a lot of excellent experts and professors in our company. In the past years, these experts and professors have tried their best to design the JN0-460 exam questions for all customers.

Juniper Mist AI Wired, Specialist (JNCIS-MistAI-Wired) Sample Questions (Q71-Q76):

NEW QUESTION # 71

You receive a Marvis Action that reports "Port negotiation mismatch detected on EX3400-48P." In this scenario, which two steps should you take to resolve the issue? (Choose two.)

- A. Replace the switch uplink SFP module.
- B. Check that the connected device supports 802.3 autonegotiation.
- C. Verify that both switch ports are set to auto-negotiate speed and duplex.
- D. Force the connected device port to half-duplex mode.

Answer: B,C

Explanation:

A port negotiation mismatch occurs when the local and remote interfaces fail to agree on common speed or duplex settings.

Marvis Wired Assurance automatically detects this by analyzing telemetry from the switch's physical interfaces.

You can resolve this by ensuring auto-negotiation is enabled on both ends (A) and verifying the peer device supports the 802.3 autonegotiation standard (D).

Manually forcing half-duplex or replacing hardware is unnecessary unless the hardware is faulty.

"Marvis Wired Actions correlate interface negotiation errors with LLDP neighbor data to pinpoint mismatched configurations, helping administrators quickly verify speed/duplex compatibility and 802.3 autonegotiation support." References:

Juniper Mist Wired Assurance - Marvis Actions and Insights Guide

Juniper EX Series Switches - Interface Negotiation Troubleshooting

NEW QUESTION # 72

What role do Ethernet Segment Identifiers (ESI) play in EVPN for multipath scenarios?

- A. Mark traffic for prioritization over a single path
- B. They prevent the use of multiple paths to ensure linear traffic flow
- C. Encrypt data traffic across multipath networks
- D. Identify redundant paths to facilitate load balancing and redundancy

Answer: D

NEW QUESTION # 73

Which service level expectation (SLE) metric measures congestion on the uplink interface of a switch?

- A. Switch Health
- **B. Asymmetric Uplink**
- C. Successful Connect
- D. Throughput

Answer: B

Explanation:

Juniper Mist's Wired Assurance includes multiple SLE metrics that monitor the health and performance of wired connections. One of these is Asymmetric Uplink, which measures uplink congestion or imbalance between the transmit (TX) and receive (RX) rates on the switch uplink interfaces.

"The Asymmetric Uplink SLE monitors congestion and traffic imbalance on the switch's uplink ports. It identifies when the uplink bandwidth utilization or transmit/receive rates are inconsistent with expected patterns, indicating congestion or flow asymmetry."

Option A (Successful Connect): Tracks client connection success rate, not uplink congestion.

Option C (Throughput): Relates to end-to-end data transfer rate, not specifically uplink congestion.

Option D (Switch Health): Measures hardware, software, and PoE health, not link congestion.

Option B (Asymmetric Uplink): Correct- this SLE directly reflects uplink interface congestion or imbalance.

References:

Juniper Mist AI for Wired - Wired SLE Metrics Overview

Juniper Mist AI for Wired - Asymmetric Uplink SLE Description

Juniper Mist Documentation - Troubleshooting with SLE Analytics

NEW QUESTION # 74

You are asked to forward event messages from Mist to an external log collector.

In this scenario, which feature would enable this capability?

- A. webhooks
- B. NETCONF
- C. SNMP traps
- **D. syslog**

Answer: D

Explanation:

In Juniper Mist, the syslog feature allows administrators to forward event messages and alerts from the Mist cloud to an external syslog server.

This is often used for centralized event monitoring, compliance, and correlation with tools like Splunk or SIEM systems.

Syslog operates over UDP or TCP and can capture switch events, system logs, and Marvis actions for both Wired and Wireless networks.

References: Juniper Mist Documentation - Syslog Integration for Wired Assurance

NEW QUESTION # 75

Which two statements are correct about switch adoption? (Choose two.)

- A. Switch adoption requires Mist AP.
- **B. Brownfield switch adoption requires manual adoption and is used for switches that do not have a claim or activation code.**
- **C. Greenfield switch adoption requires cloud-enabled switches with a claim or activation code.**
- D. Switch adoption uses SSH over TCP port 443.

Answer: B,C

Explanation:

In Juniper Mist, Greenfield adoption applies to new, cloud-ready switches (such as EX4100, EX4400, and QFX series) using a claim or activation code to securely connect to the Mist cloud.

Brownfield adoption, however, supports switches already deployed or not factory-fresh. These are manually onboarded by configuring outbound management connectivity and adopting them through the Mist portal.

This distinction enables both new and legacy EX/QFX environments to be cloud-managed under Wired Assurance.

References: Juniper Networks Day 0 Mist with EX Switches Deployment Guide

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