

JN0-460 Certification Sample Questions, New JN0-460 Braindumps Free



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Juniper JN0-460 Exam Syllabus Topics:

Topic	Details
Topic 1	<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.
Topic 2	<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 3	<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 4	<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 5	<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.

>> JN0-460 Certification Sample Questions <<

Hot JN0-460 Certification Sample Questions | Valid Juniper New JN0-460 Braindumps Free: Mist AI Wired, Specialist (JNCIS-MistAI-Wired)

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Juniper Mist AI Wired, Specialist (JNCIS-MistAI-Wired) Sample Questions (Q67-Q72):

NEW QUESTION # 67

What type of subscription models does Wired Assurance offer?

- A. Subscription based on network traffic volume.
- **B. Monthly and annual subscription plans.**
- C. Lifetime one-time payment.
- D. Pay-per-use for each device connected.

Answer: B

NEW QUESTION # 68

Which statement is correct about Juniper Mist Wired Assurance capabilities?

- A. Juniper Mist can enforce throughput and successful connects but does not provide operational visibility or service level expectations (SLEs) for Juniper EX Series and QFX Series switches.
- B. Juniper Mist primarily focuses on pre-connection service level expectations (SLEs) and does not monitor throughput, successful connects, or switch health on Juniper EX Series and QFX Series switches.
- C. Juniper Mist focuses solely on post-connection service level expectations (SLEs) and does not monitor throughput or successful connects.
- **D. Juniper Mist delivers operational visibility, sets service level expectations (SLEs), and monitors throughput, successful**

connects, and switch health using pre-connection and post-connection performance metrics.

Answer: D

Explanation:

Juniper Mist Wired Assurance provides AI-driven operational visibility for EX and QFX switches. It defines and tracks Service Level Expectations (SLEs) across multiple performance areas including connectivity, throughput, and switch health.

"Wired Assurance uses AI and telemetry to deliver operational visibility, track service level expectations (SLEs), and monitor throughput, successful connects, and switch health through pre- and post-connection metrics." Option A: Correct - accurately describes the full scope of Wired Assurance.

Option B: Incorrect - Wired Assurance provides SLEs specifically for EX and QFX switches.

Option C: Incorrect - both pre- and post-connection SLEs are monitored.

Option D: Incorrect - Wired Assurance monitors both connectivity and device health.

References:

Juniper Mist AI for Wired - Wired Assurance Overview

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

Juniper Mist Cloud Documentation - Switch Insights and Health Metrics

NEW QUESTION # 69

EVPN multihoming supports _____, allowing multiple connections to be used simultaneously for redundancy and load balancing.

- A. Passive mode
- **B. All active mode**
- C. Single active mode
- D. Active-standby mode

Answer: B

NEW QUESTION # 70

You have a campus network with around 8,000 users distributed between multiple sites. You must retain your investment in the access layer equipment.

Which campus fabric architecture should you use?

- A. 5-Stage IP Clos
- B. Campus Fabric IP Clos
- C. EVPN Multihoming (Collapsed-Core)
- **D. Campus Fabric Core-Distribution**

Answer: D

NEW QUESTION # 71

You are planning to deploy a fabric in your large campus with 10,000+ users. You will have both Layer 2 and Layer 3 devices that connect to your access switches. In this scenario, which campus architecture should you use?

- **A. IP Clos**
- B. core-distribution with edge-routed bridging (ERB)
- C. EVPN multihoming
- D. core-distribution with centrally-routed bridging (CRB)

Answer: A

Explanation:

According to Juniper's Validated Designs (JVD) for campus fabrics, the Campus Fabric IP Clos (often referred to as a 5-stage Clos) is the architecture specifically engineered for high-scale environments supporting 10,000+ users. This design is characterized by extending the EVPN control plane and VXLAN data plane all the way to the access layer. By terminating VXLAN tunnels at the access switch-functioning as a Virtual Tunnel Endpoint (VTEP)-the network can seamlessly support both Layer 2 and Layer 3 devices directly at the edge of the fabric.

The primary driver for choosing IP Clos in large-scale deployments is its superior scalability. In this model, the core switches are shielded from the massive table sizes required to learn thousands of individual endpoint MAC and IP addresses. Instead, core devices only need to maintain reachability to the loopback addresses of the access layer switches. This reduction in the "flood and learn" pressure on the core is critical as the number of endpoints grows, ensuring that the core can scale far into the future with predictable growth.

Additionally, the IP Clos architecture provides the most flexible environment for microsegmentation using Group-Based Policies (GBP) and macrosegmentation using Virtual Routing and Forwarding (VRF) instances. Since routing occurs at the access device, "east-west" traffic between local endpoints remains efficient and does not need to traverse the distribution or core tiers. While EVPN Multihoming and Core- Distribution (CRB/ERB) models are effective for smaller sites or brownfield environments where access switches are legacy Layer 2-only devices, only the IP Clos architecture provides the end-to-end VXLAN capability required for high-density, future-proof campus fabrics.

NEW QUESTION # 72

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