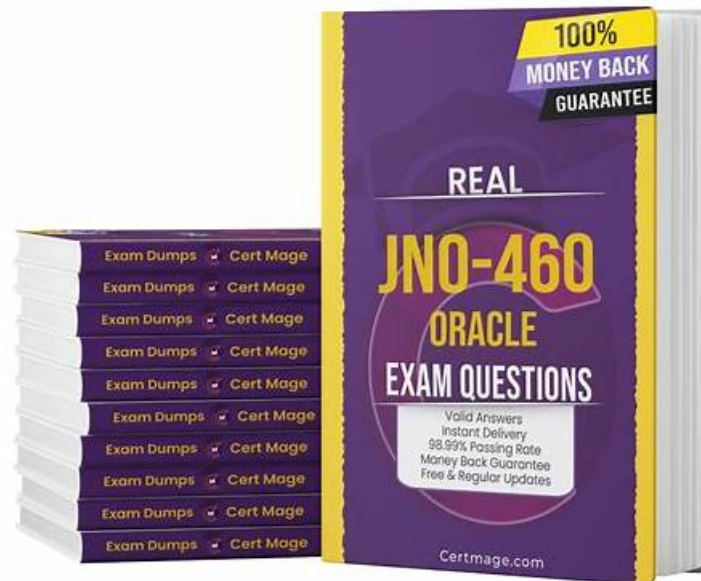


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Juniper JN0-460 Exam Syllabus Topics:

Topic	Details
Topic 1	<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 2	<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 3	<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 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 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.

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Juniper Mist AI Wired, Specialist (JNCIS-MistAI-Wired) Sample Questions (Q39-Q44):

NEW QUESTION # 39

A company has a Mist campus fabric with a single VRF and must configure group-based policy (GBP) tags to isolate different types of endpoints.

What would be an appropriate solution for this scenario?

- A. Assign GBP tags based on endpoint location.
- B. Assign a separate GBP tag to each endpoint.
- **C. Assign GBP tags based on endpoint type.**
- D. Assign a single GBP tag to all endpoints.

Answer: C

Explanation:

Juniper Mist AI for Wired uses group-based policy (GBP) to enforce segmentation within a single VRF, without requiring separate VRFs per user group. GBP tags classify endpoints logically (e.g., employees, guests, IoT devices) and enforce security rules across the EVPN-VXLAN fabric.

"Group-Based Policy (GBP) provides scalable segmentation by assigning tags to endpoints based on attributes such as user type, role, or device type. These GBP tags are then used in policies to control communication between groups." Option A is inefficient: assigning unique tags per endpoint is not scalable.

Option C is incorrect: GBP is identity-based segmentation, not location-based.

Option D is incorrect: assigning a single tag defeats the purpose of segmentation.

Option B is correct: the best practice is to assign GBP tags based on endpoint type (e.g., servers, staff, IoT, guests), which then drives policy enforcement.

References:

Juniper Mist AI for Wired - Group-Based Policy (GBP) Configuration Guide Juniper Validated Design - GBP with EVPN-VXLAN in Campus Fabrics

NEW QUESTION # 40

Which statement is true regarding Layer 2 tunneling in a Campus EVPN-VXLAN architecture?

- A. It is less scalable than traditional Layer 2 solutions
- **B. It enables the extension of Layer 2 domains over a Layer 3 infrastructure**
- C. It eliminates the need for virtual networks
- D. It is primarily used for reducing the size of the broadcast domain

Answer: B

NEW QUESTION # 41

When deploying wired assurance, which of the following deployment options is best suited for a dynamic environment with frequent configuration changes?

- A. Manual switch configuration
- B. Static IP assignment
- C. Fixed network architecture
- **D. Template-based provisioning**

Answer: D

NEW QUESTION # 42

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

Answer: B

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 # 43

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

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

- E. Throughput

Answer: A,C,E

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 # 44

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