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Juniper JN0-460 Exam Syllabus Topics:

Topic	Details
Topic 1	<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 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 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 4	<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 5	<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.

Juniper Mist AI Wired, Specialist (JNCIS-MistAI-Wired) Sample Questions (Q22-Q27):

NEW QUESTION # 22

How does VXLAN improve Layer 2 tunneling compared to traditional VLANs?

- A. By offering a larger namespace for segment IDs
- B. By reducing the maximum frame size
- C. By decreasing tunneling overhead
- D. By enforcing stricter security policies

Answer: A

NEW QUESTION # 23

What information would be streamed through webhooks? (Choose two.)

- A. audit logs
- B. location coordinates of RFID tags
- C. alerts
- D. SLE metrics of clients

Answer: C,D

Explanation:

Mistwebhooksprovide real-time integration with external systems by streamingalertsandSLE (client) metrics. They allow automation tools to react immediately to network health or performance changes.

References:

Mist AI for Wired - Webhooks Integration and API Guide

Mist Cloud Automation and Telemetry Reference

NEW QUESTION # 24

Which provisioning option is typically used for scaling network configurations across multiple sites?

- A. Direct configuration through physical console ports
- B. Manual configuration at each site
- C. Peer-to-peer network setup
- **D. Centralized cloud-based management**

Answer: D

NEW QUESTION # 25

What advantages do configuration options in wired assurance provide to network administrators?

- **A. Enhanced network performance monitoring**
- **B. Improved security protocols**
- C. Automated device updates
- **D. Customizable user access levels**
- **E. Flexible network topology changes**

Answer: A,B,D,E

NEW QUESTION # 26

Which description accurately defines aMist AI 5-stage IP Clos network?

- **A. It is a hierarchical network architecture used in large-scale campus deployments that extends the 3-stage Clos with additional spine and super-spine layers for scalability.**
- B. It is a hierarchical network architecture commonly used in campus fabrics, consisting of distribution, core, and access layers.
- C. It is a type ofEVPN tunnel encapsulation employed in data center networks for overlay routing.
- D. It is a routing protocol specifically designed for campus fabrics, enabling efficient traffic forwarding and path selection.

Answer: A

Explanation:

Juniper Mist defines both3-stageand5-stage IP Closarchitectures for campus and data-center fabrics. The5- stage IP Closdesign adds scalability by introducingspineandsuper-spinelayers above the leaf layer, enabling large campus or aggregation environments. "The 5-stage IP Clos topology extends the 3-stage design by introducing spine and super-spine tiers. It is ideal for large campus environments requiring additional capacity and hierarchical scaling." Option A:Incorrect - Clos is a topology, not a routing protocol. Option B:Incorrect - VXLAN/EVPN encapsulation operates over Clos but does not define it. Option C:Incorrect - that describes a traditional three-tier campus (core/distribution/access), not a Clos. Option D:Correct- the5-stage IP Closis a hierarchical, scalable Clos topology withspine and super- spinelayers used in large campus or data-center networks.

References:

Juniper Mist AI for Wired - Campus Fabric IP Clos Architecture Guide

Juniper Validated Design - 3-Stage and 5-Stage IP Clos Campus Fabrics

Juniper Mist AI Cloud - EVPN-VXLAN Fabric Deployment

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