

JN0-1103 Latest Exam Guide & JN0-1103 Valid Questions Test & JN0-1103 Free Download Pdf



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Juniper JN0-1103 Exam Syllabus Topics:

Topic	Details
Topic 1	• Customer Network Design Requirements: This section of the exam measures skills of Network Design Engineers and covers the foundational aspects of network design. It includes understanding Juniper's life-cycle service approach, defining proposal boundaries, and considerations for both greenfield and brownfield deployments. The section also addresses top-down network design methodologies and capacity planning to ensure scalable and efficient network infrastructures.
Topic 2	• Securing the Network: This section of the exam measures the skills of Security Architects and covers essential security design principles. It encompasses general security considerations, strategies for securing data centers and campus WANs, and the implementation of zero-trust security models. Additionally, it delves into Secure Access Service Edge (SASE) frameworks to enhance network security posture.
Topic 3	• Campus and Branch WAN Design: This section of the exam measures skills of WAN Solutions Architects and covers considerations for designing campus or branch WANs. It includes understanding WAN connectivity functions, best practices for WAN design, performance optimization, VPN design, and implementing high availability through active • active and active • passive configurations. The section also explores Software-Defined WAN (SD-WAN) design considerations, devices, assurance models, and intersite connectivity.
Topic 4	• Network Management or Reliability: This section of the exam measures skills of Network Operations Center (NOC) Engineers and covers design considerations for ensuring business continuity. Topics include high-resiliency design, implementing link and device-level redundancy, and utilizing technologies like Multihomed Ethernet Segment Identifier Link Aggregation Groups (ESI LAGs) and virtual chassis. The section also explores Juniper SRX firewall redundancy and best practices for campus network redundancy.

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Great concentrative progress has been made by our company, who aims at further cooperation with our candidates in the way of using our JN0-1103 exam engine as their study tool. Owing to the devotion of our professional research team and responsible working staff, our JN0-1103 Training Materials have received wide recognition and now, with more people joining in the JN0-1103 exam army, we has become the top-raking JN0-1103 learning guide provider in the international market.

Juniper Design - Associate (JNCIA-Design) Sample Questions (Q245-Q250):

NEW QUESTION # 245

Which two statements correctly describe an ESI-LAG? (Choose two.)

- A. Both VTEPs advertise connectivity to different Ethernet segments.
- B. The LACP system ID on the two connected leafs is configured with the same value.
- C. The LACP system ID on the two connected leafs is configured with different values.
- D. Both VTEPs advertise connectivity to the same Ethernet segment.

Answer: B,D

Explanation:

In an ESI-LAG configuration, both VTEPs (leaf switches) advertise reachability to the same Ethernet Segment Identifier, ensuring redundancy and load balancing. To make this work correctly with LACP, the system ID must be identical on both leafs so that the downstream device sees them as a single LAG endpoint.

NEW QUESTION # 246

Which automation tool uses the master/minion model for changes?

- A. SaltStack
- B. Ansible
- C. Chef
- D. Puppet

Answer: A

NEW QUESTION # 247

What are three relevant considerations for determining the appropriate amount of bandwidth for a site? (Choose three.)

- A. applications used at that site
- B. available power at that site
- C. equipment types at that site
- D. square footage (or meters) for that site
- E. quantity of users at that site

Answer: A,C,E

NEW QUESTION # 248

What does the Virtual Extensible LAN (VXLAN) overlay solution provide?

- A. Layer 2 overlay
- B. BGP overlay
- C. Layer 3 underlay
- D. IGP overlay

Answer: A

VXLAN is a network virtualization technology that provides a Layer 2 overlay over a Layer 3 underlay. It enables the extension of Layer 2 segments across a Layer 3 infrastructure, facilitating scalable multi-tenant data center networks.

Which two WAN Assurance models does Juniper Networks use for Juniper Session Smart Routing and Mist AI? (Choose two.)

- Answer: B,D**

Juniper Networks supports WAN Assurance through both cloud-only and hybrid cloud models with Session Smart Routing and Mist AI. This flexibility allows organizations to choose fully cloud-managed operations or a combination of cloud and on-premises control based on their requirements.

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