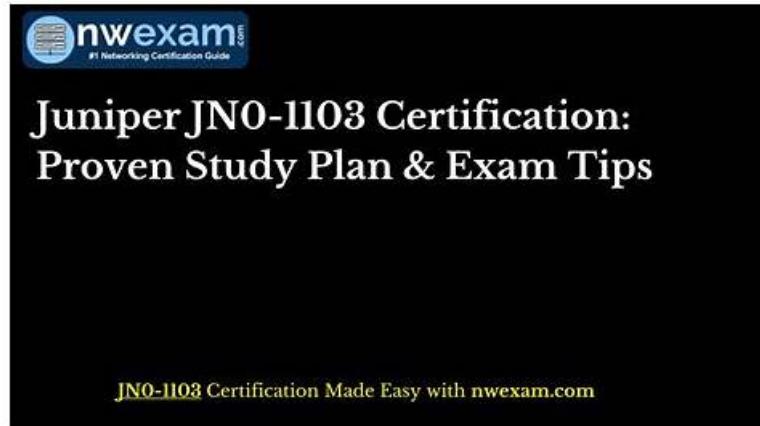


# Juniper JN0-1103 Reliable Braindumps Book - Study JN0-1103 Center



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## Juniper JN0-1103 Exam Syllabus Topics:

Topic	Details
Topic 1	<ul style="list-style-type: none"><li>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.</li></ul>
Topic 2	<ul style="list-style-type: none"><li>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</li><li>passive configurations. The section also explores Software-Defined WAN (SD-WAN) design considerations, devices, assurance models, and intersite connectivity.</li></ul>
Topic 3	<ul style="list-style-type: none"><li>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.</li></ul>

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## Study JN0-1103 Center | JN0-1103 Exam Details

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## **Juniper Design - Associate (JNCIA-Design) Sample Questions (Q176-Q181):**

### **NEW QUESTION # 176**

You are designing a WAN implementation to securely connect two remote sites to the corporate office. A public Internet connection will be used for the connections.

Which statement is true in this situation?

- A. The connections support Layer 2 traffic bridging
- B. The service provider can isolate traffic in a private MPLS instance.
- C. The WAN edge devices must support MPLS.
- D. The connection should be secured using IPsec.

**Answer: D**

### **NEW QUESTION # 177**

What is a design consideration for using IBGP for the underlay in a Clos data center fabric?

- A. BGP ADD-PATH must be enabled for multipath to work on leafs.
- B. A 5-stage Clos topology will not work with IBGP underlay.
- C. A full mesh of IBGP neighbors will be required.
- D. An IGP will always be required for learning loopback addresses.

**Answer: A**

Explanation:

In a Clos data center fabric using IBGP as the underlay, BGP ADD-PATH must be enabled to allow multiple equal-cost paths to be advertised and installed on the leaf switches. This supports ECMP (Equal-Cost Multi- Path) routing, which is essential for optimal traffic distribution in the fabric.

### **NEW QUESTION # 178**

What are two features used to enable high availability? (Choose two.)

- A. chassis clustering
- B. VRRP
- C. full duplex mode
- D. SNMP

**Answer: A,B**

### **NEW QUESTION # 179**

Which aspect of network design facilitates future growth and troubleshooting efforts?

- A. security
- B. business continuity
- C. high availability
- D. modularity

**Answer: D**

### **NEW QUESTION # 180**

Which two switches should you recommend as leaf nodes for a small data center where cost is a factor? (Choose two.)

- A. QFX5130
- B. QFX5700
- C. EX4300
- D. EX4400

Answer: C,D

### Explanation:

For a cost-sensitive small data center, the EX4300 and EX4400 switches are suitable leaf node options. They offer sufficient port density and features like Virtual Chassis or EVPN-VXLAN (EX4400) at a lower cost compared to high-end QFX models.

## NEW QUESTION # 181

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