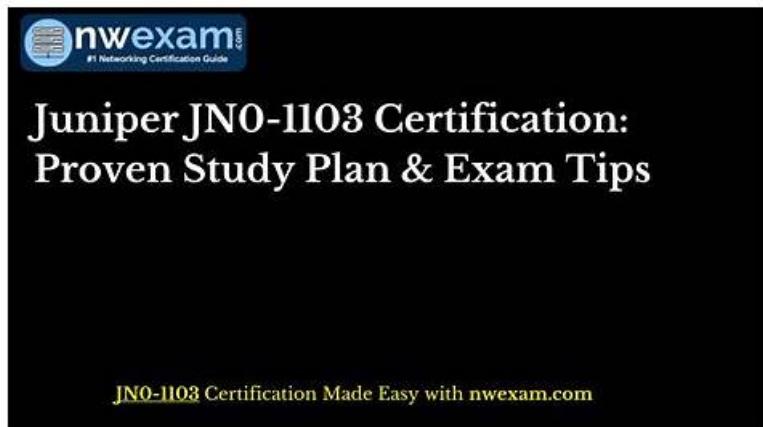


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Juniper JN0-1103 Exam Syllabus Topics:

Topic	Details
Topic 1	<ul style="list-style-type: none">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.

Topic 2	<ul style="list-style-type: none"> • Data Center Network Design: This section of the exam measures skills of Data Center Network Engineers and covers considerations for general data center network design. Topics include data center design best practices, understanding traffic patterns, virtual chassis implementation, and environmental considerations. The section also delves into data center fabric architectures, benefits of IP fabric over traditional architectures, spine-and-leaf device placement, underlay and overlay design, routing protocol selection, and best practices for IP fabric scaling.
Topic 3	<ul style="list-style-type: none"> • 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.

Juniper Design - Associate (JNCIA-Design) Sample Questions (Q103-Q108):

NEW QUESTION # 103

What is an example of a port-based network access control protocol?

- A. 802.1q
- B. 802.1r
- C. 802.3x
- D. **802.1x**

Answer: D

NEW QUESTION # 104

You want to use standard cabling instead of crossover cabling in an environment without MDIX. In which two situations would this apply? (Choose two.)

- A. computer-to-switch
- B. server-to-switch
- C. switch-to-switch
- D. computer-to-computer

Answer: A,B

NEW QUESTION # 105

Which two statements are true regarding chassis clustering? (Choose two.)

- A. The chassis cluster uses an FXP10 link between the two nodes.
- B. **The chassis cluster nodes can be located in different cities.**
- C. The chassis cluster nodes must be within 10 feet of each other.
- D. **The chassis cluster uses a fabric link between the two nodes.**

Answer: B,D

NEW QUESTION # 106

Which statements is true in regards to the Formulate the Plan step of business continuity planning?

- A. You should list all the functions and services in the network.
- B. You should perform a risk assessment.
- C. **You should develop a plan of action to mitigate the risks.**
- D. You should perform a business impact analysis.

Answer: C

NEW QUESTION # 107

Your customer is a growing enterprise with limited capital to invest in network expansions.

They have noticed performance problems in their campus LAN, which have been traced back to a high oversubscription ratio between the aggregation and core layers. The customer's aggregation and core switches are connected using a single 1GbE connection.

Which solution improves network performance?

- A. Add additional 1GbE connections between the aggregation and core layers with LACP.
- B. Add additional 1GbE connections between the aggregation and core layers with PNAC.
- C. Add additional 1GbE connections between the aggregation and core layers with MACsec.
- D. Add additional 1GbE connections between the aggregation and core layers with LLDP.

Answer: A

NEW QUESTION # 108

In today's competitive industry, only the brightest and most qualified candidates are hired for high-paying positions. Obtaining Juniper Design - Associate (JNCIA-Design) is a wonderful approach to be successful because it can draw in prospects and convince companies that you are the finest in your field. Pass the Design - Associate (JNCIA-Design) exam to establish your expertise in your field and receive certification. However, passing the Design - Associate (JNCIA-Design) JN0-1103 Exam is challenging.

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