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Juniper JNCIA Design JN0-1103 Certification Study Guide

Juniper JN0-1103 Exam Details, Syllabus and Questions

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Juniper JN0-1103 Exam Syllabus Topics:

Topic	Details
Topic 1	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 2	• 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 3	• 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 4	• 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.

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Juniper Design - Associate (JNCIA-Design) Sample Questions (Q69-Q74):

NEW QUESTION # 69

You are asked to provide a WAN design proposal for connecting together multiple customer sites. As part of your design, you want to use IPsec tunnels to ensure that traffic is private and secure.

Which statement is true about the proposed solution?

- A. Packets that are passed through an IPsec tunnel are not encrypted.
- B. IPsec packets can be fragmented once encrypted.
- **C. IPsec can require MTU modifications to accommodate the additional overhead.**
- D. IPsec tunnels will require an MPLS infrastructure through the WAN.

Answer: C

NEW QUESTION # 70

Which solution ensures data security in this environment?

- **A. Use PNAC on all inter-switch connections.**
- B. Use LACP on all inter-switch connections.
- C. Use MACsec on all inter-switch connections.
- D. Use LLDP on all inter-switch connections.

Answer: A

NEW QUESTION # 71

Your customer is deploying a new unified communications (UC) solution and business managers want to ensure that network users adopt and use the new solution.

Which two statements describe how you would meet the business managers' objectives? (Choose two.)

- A. Ensure that the solution is cost effective.
- B. Ensure that the solution is easy to use for the end user.
- C. Ensure that the solution provides a high quality experience for the user.
- D. Ensure that the solution is easy to manage for the IT staff.

Answer: B,C

NEW QUESTION # 72

In an EVPN-VXLAN data center, what would be a reason to consider using discrete border leafs rather than placing border roles onto the spines?

- A. to provide specific devices designed for handling traffic burstiness on the WAN
- B. to eliminate multicast traffic in and out of the fabric
- C. to provide for differentiated oversubscription ratios for traffic into and out of the data center
- D. to allow for provisioning ACLs between the data center and the WAN

Answer: C

Explanation:

Using discrete border leafs enables design flexibility, such as applying different oversubscription ratios for east-west (intra-fabric) and north-south (external) traffic. This separation improves scalability and performance tuning compared to placing border roles directly on spines.

NEW QUESTION # 73

Which two statements are true in regards to design proposals? (Choose two.)

- A. You should create the logical design before the physical design.
- B. You should create the physical design before the physical design.
- C. You should add as much complexity as possible to your design proposal.
- D. You should keep your design proposal as simple as possible.

Answer: A,D

NEW QUESTION # 74

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