

Interactive JN0-1103 Questions, JN0-1103 Valid Exam Review



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Juniper JN0-1103 Exam Syllabus Topics:

Topic	Details
Topic 1	<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.
Topic 2	<ul style="list-style-type: none">• 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	<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 4	<ul style="list-style-type: none"> • Campus and Branch LAN Design: This section of the exam measures skills of LAN Infrastructure Specialists and covers considerations for designing wired campus or branch LANs. It addresses best practices in campus LAN design, modular design approaches, subnet and VLAN planning, and access control mechanisms. The section also introduces Ethernet VPN-Virtual Extensible LAN (EVPN-VXLAN) architectures and discusses campus oversubscription ratios and design architectures.

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Juniper Design - Associate (JNCIA-Design) Sample Questions (Q219-Q224):

NEW QUESTION # 219

Connectivity issues have been seen by the users in remote offices when attempting to access resources at the corporate headquarters. You must design a fix for this issues.

Which technology should you include in your design?

- A. auto-discovery VPN
- **B. redundant WAN links**
- C. hub-and-spoke VPN
- D. accelerated WAN links

Answer: B

NEW QUESTION # 220

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

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

Answer: B

Explanation:

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.

NEW QUESTION # 221

You are planning to add equipment into a data center environment.

What are three physical environmental considerations? (Choose three.)

- A. IP addressing
- **B. rack door positioning**

- C. hot/cold aisle deployment
- D. VLAN assignments
- E. floor loading

Answer: B,C,E

NEW QUESTION # 222

You need to determine how far apart access points operating on the same channel ought to be placed. In this scenario, what is the recommended signal strength when determining this information?

- A. #30 dBm
- B. #5 dBm
- C. #65 dBm
- D. #10 dBm

Answer: C

Explanation:

When placing access points on the same channel, the recommended signal strength threshold to minimize co- channel interference is #65 dBm. This ensures adequate coverage while avoiding signal overlap that can degrade wireless performance.

NEW QUESTION # 223

You are attempting to form a chassis cluster with an SRX340 and an SRX345 but the chassis cluster formation is failing. Why is the chassis cluster failing to properly form?

- A. The SRX model numbers must be the same to form a chassis cluster.
- B. The SRX340 does not support chassis clustering.
- C. The SRX Series does not support chassis clustering.
- D. The SRX345 does not support chassis clustering

Answer: A

NEW QUESTION # 224

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