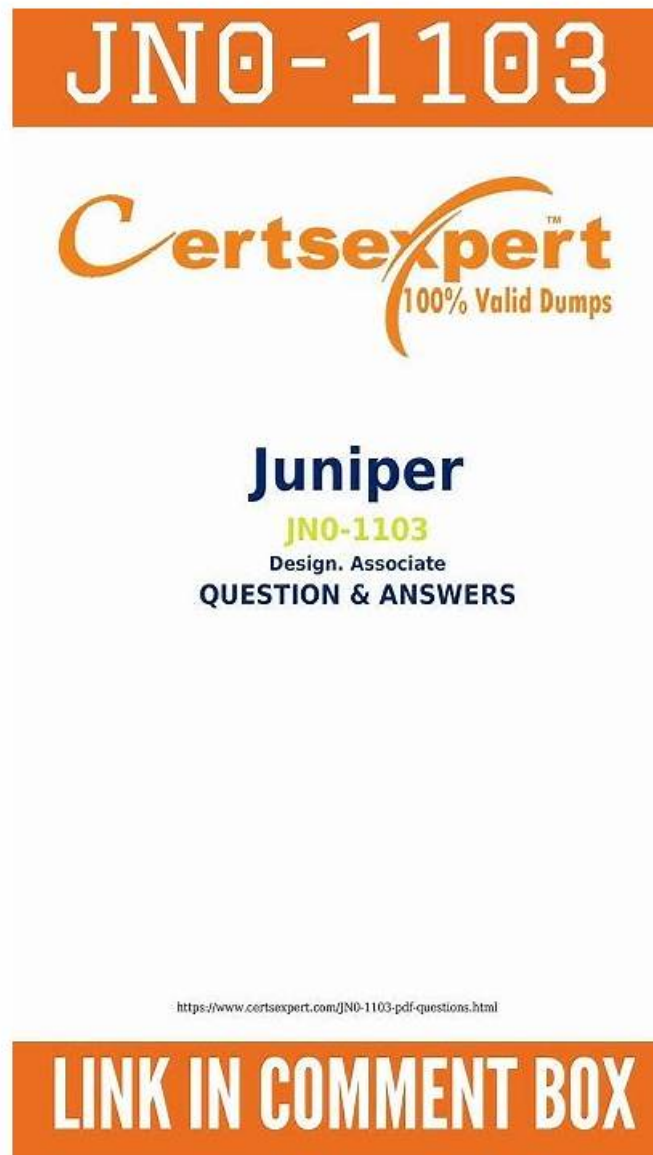


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Juniper JN0-1103 Exam Syllabus Topics:

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	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.
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	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.

Juniper Design - Associate (JNCIA-Design) Sample Questions (Q12-Q17):

NEW QUESTION # 12

You are designing the network for a small campus using Mist. You have two Junos switches that support EVPN-VXLAN core devices and two Junos access switches that do not support EVPN-VXLAN.

Which campus design is available with these devices?

- A. EVPN Multihoming
- B. Campus Fabric 3-stage IP Clos
- C. Campus Fabric core-distribution
- D. Campus Fabric 5-stage IP Clos

Answer: C

Explanation:

Since only the core switches support EVPN-VXLAN, and the access switches do not, the appropriate design is a Campus Fabric core-distribution model. This design allows EVPN-VXLAN at the core while maintaining compatibility with non-fabric-capable access switches using traditional Layer 2 or Layer 3 connectivity.

NEW QUESTION # 13

Which statement describes a data center is right?

- A. The data center typically involves high density topologies with multiple points of access.
- B. The data center locally hosts thousands of users with wired connections, all with three to four active devices.
- C. The data center houses the computing resources and services used by a company.
- D. The data center encompasses a broad area that is used to interconnect business locations and resources.

Answer: C

NEW QUESTION # 14

What would be used to understand the types of applications on the network and how often those applications are used?

- A. trust and untrust zones
- B. routing policies
- C. logical topology
- D. traffic flow analysis

Answer: D

NEW QUESTION # 15

You must provide role-based access to a particular network resource.
Which equipment would you use to accomplish this task?

- A. core router
- B. server load balancer
- C. network firewall
- D. SIEM

Answer: C

NEW QUESTION # 16

You are considering changing an IBGP-based IP fabric design to one that is EBGP-based.
In this scenario, which two statements are correct about an EBGP-based design? (Choose two.)

- A. Confederations may be used.
- B. An IGP is not required.
- C. Route reflection is not required.
- D. AS numbers are not required.

Answer: B,C

Explanation:

In an EBGP-based IP fabric, each router is in a separate AS, so route reflection is unnecessary - each peer communicates directly. Also, since EBGP peers can form adjacencies using directly connected interfaces, an IGP is not required for underlay routing, simplifying the control plane.

NEW QUESTION # 17

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