

# JN0-1103 Prep Guide | New JN0-1103 Study Notes

## 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 | <ul style="list-style-type: none"><li>• <b>Campus and Branch LAN Design:</b> 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.</li></ul> |
| Topic 2 | <ul style="list-style-type: none"><li>• <b>Securing the Network:</b> 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>                                                                 |

|         |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          |
|---------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Topic 3 | <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> |
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### Juniper Design - Associate (JNCIA-Design) Sample Questions (Q224-Q229):

#### NEW QUESTION # 224

Which two statements are correct about using BGP as the underlay routing protocol in an IP fabric? (Choose two.)

- A. Static routes are required for EBGP neighbors to establish.
- B. Route Reflection can be used in an IBGP underlay to increase control plane scalability.
- C. Using an IGP is required for an EBGP underlay.
- D. EBGP underlay requires the multipath multiple-as parameter with the corresponding load-balancing policy.

**Answer: B,D**

Explanation:

BGP multipath with multiple-as is required in an EBGP underlay to enable ECMP across multiple autonomous system paths. In an IBGP underlay, Route Reflectors help scale the control plane by reducing the need for a full mesh of BGP sessions among all fabric nodes.

#### NEW QUESTION # 225

In which network location should an external DNS server be placed?

- A. remote access
- B. campus data center
- C. internet
- D. enterprise branch

**Answer: C**

#### NEW QUESTION # 226

In which two situations does physical device redundancy make sense in a network design? (Choose two.)

- A. When device failures in the customer's WAN provider are a possibility.
- B. When server load in the DMZ is higher than normal.
- C. When downtime is not acceptable for device upgrades.
- D. When zero impact to users and applications is required during device failures.

**Answer: C,D**

#### NEW QUESTION # 227

Your customer frequently hosts visitors who are not employees of the organization. The visitors typically request Internet access but

do not require access to corporate resources. Network security is the customer's primary concern. Which solution should you include in your design proposal?

- A. NAC
- B. BYOD
- C. QoS
- D. SSL

**Answer: A**

### NEW QUESTION # 228

Which two reasons show the importance of understanding a user's applications when designing a network solution? (Choose two.)

- A. Network virtualization might not support all real-time applications.
- B. Network management can be optimized for specific applications.
- C. Quality of service (QoS) can be optimized for specific applications.
- D. The network engineer can infer traffic patterns.

**Answer: C,D**

### NEW QUESTION # 229

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