

JUNIPER JN0-1332

Juniper JNCDS-SEC Certification Questions & Answers

Exam Summary - Syllabus - Questions

JN0-1332

<u>Juniper Networks Certified Design Specialist Security</u>
65 Questions Exam – Variable (60-70% Approx.) Cut Score – Duration of 90 minutes



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Know Your JN0-1332 Certification Well:

The JN0-1332 is best suitable for candidates who want to gain knowledge in the Juniper Design. Before you start your JN0-1332 preparation you may struggle to get all the crucial JNCDS-SEC materials like JN0-1332 syllabus, sample questions, study guide.

But don't worry the JN0-1332 PDF is here to help you prepare in a stress free manner.

The PDF is a combination of all your queries like-

- What is in the JN0-1332 syllabus?
- How many questions are there in the JN0-1332 exam?
- Which Practice test would help me to pass the JN0-1332 exam at the first attempt?

Passing the JN0-1332 exam makes you Juniper Networks Certified Design Specialist Security. Having the JNCDS-SEC certification opens multiple opportunities for you. You can grab a new job, get a higher salary or simply get recognition within your current organization.

Juniper JN0-1332 JNCDS-SEC Certification Details:

| Exam Name | Security Design Specialist |
|----------------------|---|
| Exam Code | JN0-1332 |
| Exam Price | \$300 USD |
| Duration | 90 minutes |
| Number of Questions | 65 |
| Passing Score | Variable (60-70% Approx.) |
| Recommended Training | Juniper Networks Design - Security (JND-SEC) |
| Exam Registration | PEARSON VUE |
| Sample Questions | Juniper JN0-1332 Sample Questions |
| Practice Exam | Juniper Networks Certified Design Specialist Security Practice Test |



JN0-1332 Syllabus:

| Section | Objectives |
|--------------------------------------|---|
| Fundamental Security Concepts | Describe the various tenets of common security features - Access control lists - Stateful security policies - ALG's - IPS - UTM - NAT - IPsec - Next-generation firewall - Screen |
| Advanced Security Concepts | Describe advanced security features - Security intelligence (e.g., cloud security, Sky ATP, JATP) - Advanced anti-malware - Defense in-depth |
| Securing the Campus or Branch | Describe the security design considerations within a campus or branch network - Network segmentation (e.g., SDSN) - Network access - Wireless - 802.1X - Remote access VPN's - Remote access VPN's - Remote access VPN's - NAT - End-to-end security - BYOD |
| Securing the Enterprise WAN | Describe the security design considerations for an enterprise WAN - Internet edge security design principles - WAN aggregation - Private WAN - VPNs |
| Securing the Service Provider WAN | Describe the security design considerations for a service provider WAN - DoS/DDos attacks - Securing the control plane - Internet security - CG-NAT |
| Securing the Data Center | Describe the security design considerations in a data center - Securing data center interconnects |



| Section | Objectives |
|---------------------------------------|---|
| | Securing North-South flowsSecuring East-West flowsVirtual routers |
| Security Automation and Management | Describe the design considerations for security management - Securing the individual devices - Centralized security - Junos Space management platform - Junos Space Security Director and Log Director - Juniper Secure Analytics Describe the design considerations for automating security Simplifying deployment - On-box automation - Off-box automation |
| Security Virtualization | Describe the security design considerations for a virtualized environment - NFV - Service chaining - Micro-segmentation - vSRX |
| High Availability | Describe the design considerations of high availability in a secure networks - Physical high availability - Virtual high availability - Asymmetrical traffic handling - Chassis clustering |



Juniper JN0-1332 Sample Questions:

Question: 1

Which technology enables IPS inspection for users browsing websites that use Transport Layer Security (TLS)?

- a) SSL reverse proxy
- b) defense in-depth
- c) SSL forward proxy
- d) screens

Answer: c

Question: 2

You want to protect your customer's servers in the DMZ from attacks that could be used to discover the operating system on hosts. Which type of attack are you trying to prevent?

- a) signature-based attack
- b) reconnaissance attack
- c) suspicious packet attack
- d) denial-of-service attack

Answer: b

Question: 3

Which three statements about chassis clusters are true?

(Choose three.)

- a) Branch SRX Series devices can form a cluster with any other branch SRX Series device.
- b) Only the same SRX Series models can form a cluster.
- c) For SRX1500 clusters, the location and type of NPCs do not need to match in the two devices.
- d) Fabric links must be connected using the same type of Ethernet connections.
- e) For SRX5800 clusters, the location and type of SPCs must match in the two devices.

Answer: b, d, e



Question: 4

You are asked to implement a VPN connection between third-party and Juniper firewalls. In this scenario, which VPN should you use?

- a) policy-based VPN, because routes cannot be shared between third-party and Juniper firewalls
- b) a route-based VPN, because it provides greater flexibility and separates security policies from the tunnels
- c) a policy-based VPN, because route-based VPNs do not allow for dynamic routing protocols to be used across tunnels
- d) a DMVPN, because tunnel establishment occurs automatically across all firewalls

Answer: b

Question: 5

Which three types of scripts are available to automate functions in the Junos OS CLI?

(Choose three.)

- a) event scripts
- b) Java scripts
- c) commit scripts
- d) op scripts
- e) BASH scripts

Answer: a, c, d

Question: 6

Due to government regulations, an ISP is responsible for protecting against malware and malicious websites. You are asked to make feature recommendations.

In this situation, which feature would you incorporate into your design?

- a) application firewall
- b) UTM
- c) screens
- d) GeoIP solution

Answer: b



Question: 7

You need to hide all of your users behind a single IP address. Which type of address translation must you use to accomplish this task?

- a) static NAT
- b) destination NAT
- c) static PAT
- d) source NAT

Answer: d

Question: 8

Which Juniper product or function provides dynamic command-and-control protection?

- a) screens
- b) Unified Threat Management
- c) intrusion prevention system
- d) Policy Enforcer

Answer: d

Question: 9

You need to establish a secure connection for remote users so they can access corporate resources from their home computers. In this scenario, which type of VPN should you use?

- a) L2VPN
- b) full-mesh
- c) dynamic
- d) static

Answer: c

Question: 10

Which statement regarding BGP flowspec is true?

- a) Import policies cannot be used with BGP flowspec NLRIs.
- b) Flow updates received from external autonomous systems are automatically accepted.
- c) Flow updates are stored in the ~inetflow.0~ routing table.
- d) BGP flowspec can only be enabled on ~inet-vpn~ NLRIs.

Answer: c



Study Guide to Crack Juniper JNCDS-SEC JN0-1332 Exam:

- Getting details of the JN0-1332 syllabus, is the first step of a study plan. This
 pdf is going to be of ultimate help. Completion of the syllabus is must to pass
 the JN0-1332 exam.
- Making a schedule is vital. A structured method of preparation leads to success. A candidate must plan his schedule and follow it rigorously to attain success.
- Joining the Juniper provided training for JN0-1332 exam could be of much help. If there is specific training for the exam, you can discover it from the link above.
- Read from the JN0-1332 sample questions to gain your idea about the actual exam questions. In this PDF useful sample questions are provided to make your exam preparation easy.
- Practicing on JN0-1332 practice tests is must. Continuous practice will make you an expert in all syllabus areas.

Reliable Online Practice Test for JN0-1332 Certification

Make NWExam.com your best friend during your Security Design Specialist exam preparation. We provide authentic practice tests for the JN0-1332 exam. Experts design these online practice tests, so we can offer you an exclusive experience of taking the actual JN0-1332 exam. We guarantee you 100% success in your first exam attempt if you continue practicing regularly. Don't bother if you don't get 100% marks in initial practice exam attempts. Just utilize the result section to know your strengths and weaknesses and prepare according to that until you get 100% with our practice tests. Our evaluation makes you confident, and you can score high in the JN0-1332 exam.

Start Online Practice of JN0-1332 Exam by Visiting URL

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