JUNIPER JN0-334

Juniper JNCIS-SEC Certification Questions & Answers

Exam Summary – Syllabus – Questions

JN0-334
Juniper Networks Certified Specialist Security
65 Questions Exam – Variable (60-70% Approx.) Cut Score – Duration of 90 minutes

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Know Your JN0-334 Certification Well:

The JN0-334 is best suitable for candidates who want to gain knowledge in the Juniper Junos Security. Before you start your JN0-334 preparation you may struggle to get all the crucial JNCIS-SEC materials like JN0-334 syllabus, sample questions, study guide.

But don't worry the JN0-334 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 JN0-334 syllabus?
- How many questions are there in the JN0-334 exam?
- Which Practice test would help me to pass the JN0-334 exam at the first attempt?

Passing the JN0-334 exam makes you Juniper Networks Certified Specialist Security. Having the JNCIS-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 JN0-334 JNCIS-SEC Certification Details:

Exam Name	Security Specialist
Exam Code	JN0-334
Exam Price	$300 USD
Duration	90 minutes
Number of Questions	65
Passing Score	Variable (60-70% Approx.)
Recommended Training	**Junos for Security Platforms (JSEC)**
Exam Registration	**PEARSON VUE**
Sample Questions	**Juniper JN0-334 Sample Questions**
Practice Exam	**Juniper Networks Certified Specialist Security Practice Test**

JN0-334 Syllabus:

Section	Objectives
Application Security	Identify application security concepts - Application Firewall - Application QoS - Applicate ID - APBR Demonstrate knowledge how to configure, monitor, or troubleshoot application security Identify application IDP/IDS concepts - IPS database management - IPS policy Demonstrate knowledge how to configure, monitor, or troubleshoot IDP/IDS
Security Policies (Advanced)	Identify the concepts, benefits, or operation of security policies - ALGs - Logging - Session management - Scheduling Demonstrate knowledge of how to configure, monitor, or troubleshoot security policies
Advance Threat Prevention (ATP)	Identify the concepts, benefits, or operation of Sky ATP - Supported files - Components - Security feeds - Traffic remediation - Workflow Demonstrate knowledge of how to configure, monitor, or troubleshoot Sky ATP Identify the concepts, benefits, or operation of JATP - Cyber kill chain - Application - Traffic remediation

Section	Objectives
	Demonstrate knowledge of how to configure, monitor, or troubleshoot JATP
High Availability (HA) Clustering	Identify the concepts, benefits, or operation of HA - HA features and characteristics - Deployment requirements and considerations - Chassis cluster characteristics and operation - Real-time objects and state synchronization Demonstrate knowledge of how to configure, monitor, or troubleshoot clustering
Virtual SRX or cSRX	Describe concepts, general features, or functionality of virtualized security using vSRX or cSRX - Installation - Deployment scenarios - Troubleshooting
Juniper Identify Managementt Service (JIMS)	Identify concepts, general features, or functionality of JIMS - Ports and protocols - Data flow Demonstrate knowledge of how to configure, monitor, or troubleshoot JIMS
SSL Proxy	Identify concepts, general features, or functionality of SSL Proxy - Certificates - Client and server protection Demonstrate knowledge of how to configure, monitor, or troubleshoot SSL proxy
Juniper Secure Analytics (JSA)	Identify concepts, general features, or functionality of JSA - Logging - Analytics

Juniper JN0-334 Sample Questions:

Question: 1

You have just configured source NAT with a pool of addresses within the same subnet as the egress interface. What else must be configured to make the addresses in the pool usable?

a) static NAT
b) destination NAT
c) address persistence
d) proxy ARP

Answer: d

Question: 2

You want to show interface-specific zone information and statistics. Which operational command would be used to accomplish this?

a) show security zones detail
b) show interfaces ge-0/0/3.0
c) show interfaces terse
d) show interfaces ge-0/0/3.0 extensive

Answer: d

Question: 3

What are three valid actions for a then statement in a security policy?

(Choose three.)

a) reject
b) discard
c) accept
d) deny
e) permit

Answer: a, d, e

Question: 4

Which two are negotiated during Phase 2 of an IPsec VPN tunnel establishment? (Choose two.)

a) security protocol
b) VPN monitor interval
c) UDP port number
d) proxy IDs

Answer: a, d

Question: 5

What is the default timeout for a TCP session on an SRX Series device?

a) 1 minute
b) 1 hour
c) 30 seconds
d) 30 minutes

Answer: d

Question: 6

You are asked to establish an IPsec VPN between two sites. You are also required to establish an OSPFv2 adjacency across this VPN.

a) policy-based VPN
b) protocol-based VPN
c) destination-based VPN
d) route-based VPN

Answer: d

Question: 7

At which step in the packet flow are Junos Screen checks applied?

a) prior to the route lookup
b) prior to security policy processing
c) after ALG services are applied
d) after source NAT services are applied

Answer: a

Question: 8

You are building a VPN tunnel between two SRX Series devices. You want the tunnel to always be established, even if there is no traffic to send. Which action would be used to achieve this goal?

- a) Configure an RPM probe to constantly ping across the links.
- b) Configure vpn-monitor with the optimized parameter on the tunnel.
- c) Configure establish-tunnels with the immediately parameter.
- d) Configure the OSPF demand-circuit feature on the tunnel interface.

Answer: c

Question: 9

Which two statements are correct regarding reth interfaces?

(Choose two.)

- a) Child interfaces must be in the same slot on both nodes
- b) Child interfaces do not need to be in the same slot on both nodes.
- c) Child interfaces must be the same Ethernet interface type.
- d) Child interfaces can be a mixture of Ethernet interface types.

Answer: b, c

Question: 10

You need to implement Junos Screen options to protect traffic coming through the ge-0/0/0 and ge-0/0/1 interfaces which are located in the trust and DMZ zones, respectively. Where would you enable the Junos Screen options?

- a) in the trust and DMZ zone settings
- b) on the ge-0/0/0 and ge-0/0/1 interfaces
- c) in a security policy
- d) in the global security zone settings

Answer: a

Study Guide to Crack Juniper JNCIS-SEC JN0-334 Exam:

- Getting details of the JN0-334 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 JN0-334 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 JN0-334 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 JN0-334 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 JN0-334 practice tests is must. Continuous practice will make you an expert in all syllabus areas.

Reliable Online Practice Test for JN0-334 Certification

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