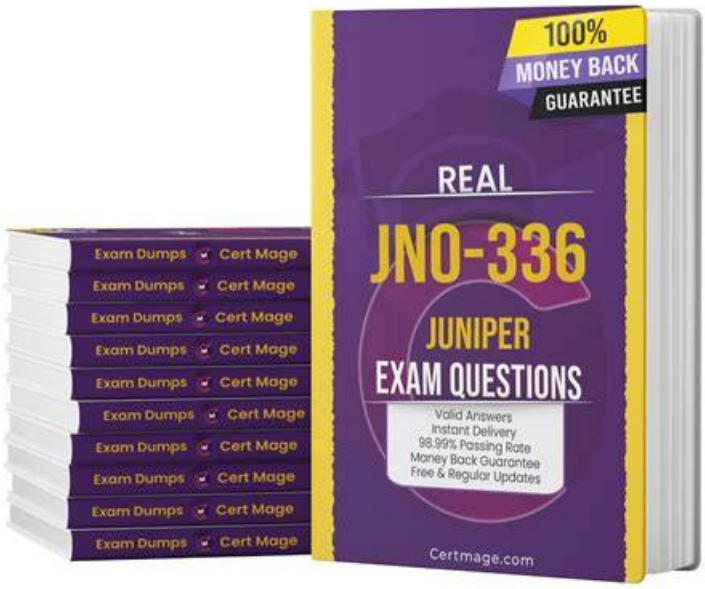
Juniper JN0-336 Exam Dumps Offers Exam Passing Money Back Guarantee



BONUS!!! Download part of Prep4sures JN0-336 dumps for free: https://drive.google.com/open?id=1eH3yacty-DHAJl7u34lcn7rtthc2UvgG

The Juniper JN0-336 practice test by Prep4sures can be accessed online on different web browsers like Chrome, IE, Firefox, Opera, and Safari without any plugins. You also have the flexibility to open the pdf file of the Security, Specialist (JNCIS-SEC) JN0-336 Practice Test on mobile devices and tablets. The Juniper JN0-336 pdf dumps version allows you to print the Juniper JN0-336 exam questions easily and access it everywhere.

Juniper JN0-336 Exam Syllabus Topics:

Section	Objectives
Topic 1: Identity-Aware Security Policies	- Identity concepts • 1. Data flow • 2. Juniper Identity Management Service (JIMS) • 3. Ports and protocols - Chassis cluster operations • 1. State synchronization • 2. Real-time objects
Topic 2: High Availability (HA) Clustering	- HA fundamentals • 1. HA features and characteristics • 2. Deployment requirements

Topic 3: IPsec VPN	- IPsec fundamentals and deployment • 1. Juniper Secure Connect • 2. IPsec traffic processing • 3. IPsec tunnel establishment • 4. Site-to-site VPNs - Operations and troubleshooting • 1. Debugging and monitoring • 2. Configuration and validation
Topic 4: Intrusion Detection and Prevention (IDP)	- IDP concepts and architecture • 1. IDP database management • 2. Monitoring and troubleshooting IDP • 3. IDP policy configuration and operation
Topic 5: SSL Proxy	- SSL inspection concepts • 1. Certificates • 2. Client and server protection
Topic 6: Security Director (Junos Space)	- Management platform • 1. Deployment options • 2. Device onboarding • 3. Policy management - Operations • 1. Configuration, monitoring, troubleshooting
Topic 7: Juniper Advanced Threat Prevention (ATP) Cloud	- ATP Cloud concepts • 1. Adaptive threat profiling • 2. Traffic remediation • 3. Security feeds

New APP Juniper JN0-336 Simulations | Testing JN0-336 Center

It semms that it's a terrible experience for some candicates to prepare and take part in the JN0-336 Exam, we will provide you the JN0-336 training materials to help you pass it succesfully. The JN0-336 training materials have the knowledgef points, it will help you to command the knowledge of the Security, Specialist (JNCIS-SEC). The pass rate is above 98%, which can ensure you pass it. If you have the Desktop version, it stimulates the real environmet, you can konwn the exact situaton about the exam,and your nervous for it will be reduced.

Juniper Security, Specialist (JNCIS-SEC) Sample Questions (Q43-Q48):

NEW QUESTION # 43
Which two statements are correct about chassis clustering? (Choose two.)

- A. The node ID is used to identify each device in the chassis cluster.
- B. The node ID value ranges from 1 to 255.
- C. The cluster ID is used to identify each device in the chassis cluster.
- D. A system reboot is required to activate changes to the cluster.

Answer: A,D

Explanation:
In chassis clustering, the node ID is indeed used to uniquely identify each device within the cluster. This allows for individual addressing and management of devices within the cluster configuration, which is crucial for operations and maintenance.
Typically, activating changes that involve chassis clustering configuration, such as setting or changing the node ID or forming a new cluster, requires a reboot of the devices. This ensures that all configuration changes are properly applied and that the devices can synchronize their states as part of the cluster.

NEW QUESTION # 44
Which method does the loT Security feature use to identify traffic sourced from IoT devices?

- A. The SRX Series device streams metadata from the loT device transit traffic to Juniper ATP Cloud Juniper ATP Cloud.
- B. The SRX Series device streams transit traffic received from the IoT device to Juniper ATP Cloud.
- C. The SRX Series device identifies loT devices using their MAC address.
- D. The SRX Series device identifies loT devices from metadata extracted from their transit traffic.

Answer: D

Explanation:
The metadata is used to identify the type of device, its associated activities and its threat profile. This information is used to determine the appropriate security policy for the device. For more information on loT Security, please refer to the Juniper Security, Specialist (JNCIS-SEC) study guide.

NEW QUESTION # 45
What are two ways to help reduce false positives for an IDP rule? (Choose two.)

- A. Remove the attack object from the rule.
- B. Configure a terminal rule at the end of the rule base.
- C. Change the rule to a lower severity action.
- D. Create an exempt rule.

Answer: A,D

Explanation:
The correct answers are B and C. IDP false positives occur when legitimate traffic matches an attack signature or attack object incorrectly. One valid way to reduce false positives is to remove the problematic attack object from the IDP rule, especially when that object is not relevant to the protected application, server role, or traffic direction. Juniper defines attack objects as the items specified in IDP rules to identify malicious activity, so removing an irrelevant or noisy attack object directly reduces unwanted matches.
Option C is also correct because Juniper specifically recommends using an exempt rulebase when an IDP rule uses an attack object group containing attack objects that produce false positives or irrelevant log records.
Exempt rules can exclude a specific source, destination, or source/destination pair from matching an IDP rule, preventing unnecessary alarms.
Option A is wrong because changing the action to a lower severity response does not reduce the false positive; it only changes what happens after the false match occurs. Option D is wrong because a terminal rule at the end of the rule base does not prevent earlier false-positive matches. Reference topics: IDP, attack objects, exempt rulebase, false-positive tuning, IDP rule matching.

NEW QUESTION # 46
What are two chassis cluster data plane interfaces? (Choose two.)

- A. fxp1
- B. swfab
- C. fab
- D. fxp0

Answer: B,C

Explanation:

The correct answers are A and B. In SRX chassis clustering, the fab interface is the fabric data-plane link between cluster nodes. Juniper explains that data-plane software synchronizes session state using runtime objects, or RTOs, across the fabric data link, and this fabric link also supports forwarding traffic between nodes when ingress and egress processing occur on different chassis members.
swfab is also a chassis-cluster data-plane-related interface used for Layer 2 switching fabric functionality.
Juniper's Ethernet switching on chassis cluster documentation describes swfab0 and swfab1 as pseudointerfaces created for Layer 2 fabric functionality, enabling switching across the nodes. Option C, fxp1, is wrong because fxp1 is the control link interface used for cluster control-plane communication, heartbeats, and synchronization signaling, not a data-plane fabric interface. Option D, fxp0, is wrong because fxp0 is the out-of-band management interface. The clean separation is: fxp0 = management, fxp1 = control link, fab = routed/data fabric, and swfab = Layer 2 switching fabric. Reference topics: HA Clustering, fab interfaces, swfab interfaces, control link, management interface, data-plane synchronization.

NEW QUESTION # 47
You are deploying a new SRX Series device and you need to log denied traffic.
In this scenario, which two policy parameters are required to accomplish this task? (Choose two.)

- A. session-init
- B. count
- C. session-close
- D. deny

Answer: C,D

NEW QUESTION # 48
.....

With "reliable credit" as the soul of our JN0-336 study tool, "utmost service consciousness" as the management philosophy, we endeavor to provide customers with high quality service. Our customer service staff, who are willing to be your little helper and answer your any questions about our JN0-336 qualification test, fully implement the service principle of customer-oriented service on our JN0-336 Exam Questions. Any puzzle about our JN0-336 test torrent will receive timely and effective response, just leave a message on our official website or send us an e-mail for our JN0-336 study guide.

- www.scener.com, www.slideshare.net, backloggd.com, www.dibiz.com, fortunetelleroracle.com, scalar.usc.edu, www.ganjingworld.com, myportal.utt.edu.tt, myportal.utt.edu.tt, myportal.utt.edu.tt, myportal.utt.edu.tt, myportal.utt.edu.tt, myportal.utt.edu.tt, myportal.utt.edu.tt, myportal.utt.edu.tt, myportal.utt.edu.tt, myportal.utt.edu.tt, fortunetelleroracle.com, scalar.usc.edu, Disposable vapes

DOWNLOAD the newest Prep4sures JN0-336 PDF dumps from Cloud Storage for free: https://drive.google.com/open?id=1eH3yacty-DHAJl7u34lcn7rtthc2UvgG