

JN0-336資格模擬、JN0-336資格問題対応



IT業界の発展するとともに、JN0-336認定試験に参加したい人が大きくなっています。でも、どのようにJN0-336認定試験に合格しますか？もちろん、JN0-336問題集を選ぶべきです。選ぶ理由はなんですか？お客様にJN0-336認定試験資料を提供してあげ、勉強時間は短くても、合格できることを保証いたします。不合格になる場合は、全額返金することを保証いたします。また、JN0-336認定試験内容が変えれば、早速お客様にお知らせします。そして、もしJN0-336問題集の更新版があれば、お客様にお送りいたします。

他の同様の教育プラットフォームとは異なり、JN0-336クイズガイドは、分類なしのランダムな蓄積ではなく、マルチプレート配布用の資料を割り当てます。JN0-336準備トレントは、さまざまな文化レベルのユーザーにより適したJN0-336テスト資料を開発するために、従来の学習プラットフォームの利点に吸収され、その欠点を認識しています。そして、JN0-336試験材料は、プレートの多くの研究部分がユーザーの熱意を喚起するのに十分であり、ユーザーが集中力を維持できるようにします。

>> JN0-336資格模擬 <<

JN0-336資格問題対応、JN0-336勉強資料

我々の目標はJN0-336試験に準備するあなたに試験に合格させることです。この目標を実現するには、我が社のJpshikenは試験改革のとともにめざましく推進していき、最も専門的なJN0-336問題集をリリースしています。現時点で我々のJuniper JN0-336問題集を使用しているあなたは試験にうまくパスできると信じられます。心配なく我々の真題を利用してください。

Juniper Security, Specialist (JNCIS-SEC) 認定 JN0-336 試験問題 (Q86-Q91):

質問 # 86

You want to permit access to an application but block application sub.
Which two security policy features provide this capability? (Choose two.)

- A. micro application detection
- B. APPID
- C. content filtering

- D. URL filtering

正解: A、B

解説:

Micro application detection is a feature that enables more granular control over applications by identifying and taking action on sub-features or specific behaviors within an application. For example, allowing access to Facebook while blocking Facebook Chat. Application Identification (APPID) is a feature that identifies and controls applications based on their traffic patterns and characteristics. APPID can be configured to recognize not only the main application but also its various subcomponents, allowing for precise control over what is allowed or blocked.

質問 # 87

Which two statements are true about the vSRX? (Choose two.)

- A. It does not have VMXNET3 vNIC support.
- B. Linux is the base OS.
- C. It has VMXNET3 vNIC support.
- D. UNIX is the base OS.

正解: B、C

解説:

Reference: Juniper Networks Security, Specialist (JNCIS-SEC) Study Guide, Chapter 1: Introduction to Junos Security, page 1-8. The vSRX is a virtual security appliance that runs on a virtual machine. It provides firewall, VPN, and other security services in a virtualized environment.

The vSRX is based on a version of Junos OS that is optimized for virtualization. It runs on a Linux kernel and uses a KVM hypervisor. It supports VMware ESXi and KVM hypervisors.

The vSRX has support for VMXNET3 vNICs, which are high-performance virtual network interfaces provided by VMware. These interfaces can provide higher throughput and lower CPU utilization than other virtual NIC types.

質問 # 88

While working on an SRX firewall, you execute the show security policies policy-name <name> detail command. Which function does this command accomplish?

- A. It shows the system log files for the local SRX Series device.
- B. It identifies the different custom policies enabled.
- C. It shows policy counters for a configured policy.
- D. It displays details about the default security policy.

正解: C

解説:

The function that the show security policies policy-name <name> detail command accomplishes is showing policy counters for a configured policy. Policy counters are statistics that indicate how many times a policy has been matched by traffic and what actions have been taken by the policy. Policy counters can help you monitor and troubleshoot the performance and effectiveness of your security policies. The show security policies policy-name <name> detail command displays detailed information about a specific policy, such as its source zone, destination zone, description, state, hit count, byte count, packet count, action count, and session count.

Reference: = show security policies, show security policies information, [SRX] How to troubleshoot a security policy that is not passing data

質問 # 89

You enable chassis clustering on two devices and assign a cluster ID and a node ID to each device. In this scenario, what is the correct order for rebooting the devices?

- A. Reboot only the secondary device since the primary will assign itself the correct cluster and node ID.
- B. Reboot the primary device, then the secondary device.
- C. Reboot the secondary device, then the primary device.

- D. Reboot only the primary device since the secondary will assign itself the correct cluster and node ID.

正解: C

解説:

When chassis clustering is enabled and IDs are assigned, it is typically recommended to first reboot the secondary device. This allows the secondary device to fully integrate and recognize its role and settings within the cluster without affecting the ongoing traffic that the primary device might be handling.

Once the secondary device has successfully rebooted and is operational within the cluster, the primary device can then be rebooted. This ensures that the primary device's reboot does not cause any network downtime, as the secondary device, now fully operational, can take over the traffic and roles as needed.

質問 #90

Click the Exhibit button.



You have implemented SSL client protection proxy. Employees are receiving the error shown in the exhibit. How do you solve this problem?

- A. Load a known good, but expired, CA certificate onto the SRX Series device.
- **B. Import the existing certificate to each client device.**
- C. Install a new SRX Series device to act as the client proxy
- D. Reboot the SRX Series device.

正解: B

解説:

SSL client protection proxy is a feature that allows you to decrypt and inspect the SSL traffic from clients to servers. To do this, you need to install a certificate authority (CA) certificate on the SRX Series device and import the same certificate to each client device. This way, the SRX Series device can act as a proxy between the client and the server and perform security checks on the decrypted traffic. If the client device does not have the certificate installed, it will receive an error message like the one shown in the exhibit.

Reference: = JNCIS-SEC Certification, Open Learning - Security, Specialist (JNCIS-SEC), SSL Proxy Configuration

質問 #91

.....

目の前の本当の困難に挑戦するために、君のもっと質の良いJuniperのJN0-336問題集を提供するために、私たちはJpshikenのITエリートチームの変動からJuniperのJN0-336問題集の更新まで、完璧になるまでにずっと頑張ります。私たちはあなたが簡単にJuniperのJN0-336認定試験に合格するという目標のために努力しています。あなたはうちのJuniperのJN0-336問題集を購入する前に、一部分のフリーな試験問題と解答をダウンロードして、試用してみることができます。

JN0-336資格問題対応: https://www.jpshiken.com/JN0-336_shiken.html

女なら話を極めるのに、手を握るのだが、少年はどうするのだい やっぱり手じゃが、こぎJN0-336ゃんしてと宮裏の手を掴まえて、手の平を指で押して、承諾するときはその指を握るので、嫌なときは握らないのだと説明する、したがって、世界は閉じられず、賢者は隠されません。

さらに、JN0-336最新の学習教材は、100%合格を保証する最新の有効かつ最新の学習教材です、（JN0-336信頼できる試験ダンプ）有効なJuniper認定が鍵になるかもしれませんが、つまり、JNCIS-SEC JN0-336試験の準備と自分のビジネスに配慮することができます。

[illegible]