

JN0-336 Prüfungsfrage & JN0-336 Fragen Beantworten



Egal wie anziehend die Werbung ist, ist nicht so überzeugend wie Ihre eigene Erfahrung. Auf unserer Webseite können Sie die Demo der Juniper JN0-336 Prüfungssoftware kostenlos herunterladen. Wir glauben, solange Sie diese Software, die vielen Leuten bei der Juniper JN0-336 geholfen hat, probiert haben, werden Sie diese Software sofort mögen. Benutzen Sie unsere Produkte! Sie können auch ein IT-Spezialist mit Juniper JN0-336 Prüfungszeugnis werden!

Wir versprechen, dass Sie die Prüfung zum ersten Mal mit unseren Schulungsunterlagen zur Juniper JN0-336 Zertifizierungsprüfung bestehen können. Sonst erstatten wir Ihnen die gesamte Summe zurück.

>> JN0-336 Prüfungsfrage <<

Hilfsreiche Prüfungsunterlagen verwirklicht Ihren Wunsch nach der Zertifikat der Security, Specialist (JNCIS-SEC)

Wenn Sie unsere Prüfungsmaterialien zur Juniper JN0-336 Zertifizierungsprüfung kaufen, wird ZertSoft Ihnen den besten Service und die beste Qualität bieten. Unsere Juniper JN0-336 Zertifizierungssoftware wird schon von dem Anbieter und dem Dritten autorisiert. Außerdem haben wir auch viele IT-Experten, die nach den Bedürfnissen der Kunden eine Serie von Produkten laut dem Kompendium bearbeitet. Die Materialien zur Juniper JN0-336 Zertifizierungsprüfung haben einen hohen Goldgehalt. Sie können von den Experten und Gelehrte für Forschung benutzt werden. Sie können alle unseren Produkte teilweise als Probe vorm Kauf umsonst benutzen, so dass Sie die Qualität sowie die Anwendbarkeit testen können.

Juniper Security, Specialist (JNCIS-SEC) JN0-336 Prüfungsfragen mit Lösungen (Q47-Q52):

47. Frage

Exhibit

□ When trying to set up a server protection SSL proxy, you receive the error shown.
What are two reasons for this error? (Choose two.)

- A. The SSL proxy certificate ID does not have the correct renegotiation option set.
- B. The SSL proxy certificate ID is for a forwarding proxy.

- C. The SSL proxy certificate ID does not exist.
- D. The SSL proxy certificate ID is part of a blocklist.

Antwort: A,C

Begründung:

The error message shown in the exhibit regarding the SSL proxy setup indicates an issue with the type of server certificate being used. The error explicitly states, "Unsupported cert type of server certid." Here are two plausible reasons for this error based on the options provided:

Option B. The SSL proxy certificate ID does not have the correct renegotiation option set.

This option points to a configuration issue related to the properties or capabilities of the certificate, such as renegotiation, which if not set correctly according to the expected requirements of the SSL proxy, might lead to the certificate being unsupported. Renegotiation settings are critical in ensuring secure connections, and mismatches in configuration can result in errors.

Option D. The SSL proxy certificate ID does not exist.

If the certificate ID being referred to in the SSL proxy profile does not exist in the device's certificate store or is incorrectly referenced, the system will be unable to apply the configuration, leading to an error during the commit operation. This situation would typically result in an error indicating that the system can't find or recognize the specified certificate ID.

48. Frage

Exhibit

Referring to the exhibit, which two statements describe the type of proxy used? (Choose two.)

- A. client protection proxy
- B. forward proxy
- C. reverse proxy
- D. server protection proxy

Antwort: B,C

Begründung:

In the exhibit, the SRX Firewall could be acting as a forward proxy, managing outbound internet requests from internal users or clients within a private network to the internet. Forward proxies are commonly used to control and monitor outbound traffic, provide content caching to improve load times, and enforce company policies.

The scenario can also imply a reverse proxy setup where the SRX Firewall might be configured to direct incoming requests from the internet to the web application. Reverse proxies are used to balance load, enhance security, manage SSL encryption, and provide additional caching functionalities for inbound traffic to servers.

49. Frage

You are asked to ensure that if the session table on your SRX Series device gets close to exhausting its resources, that you enforce a more aggressive age-out of existing flows.

In this scenario, which two statements are correct? (Choose two.)

- A. The high-watermark configuration specifies the percentage of how much of the session table is left before disabling a more aggressive age-out timer.
- B. The early-ageout configuration specifies the timeout value, in seconds, that will be applied once the low-watermark value is met.
- C. The early-ageout configuration specifies the timeout value, in seconds, that will be applied once the high-watermark value is met.
- D. The high-watermark configuration specifies the percentage of how much of the session table can be allocated before applying a more aggressive age-out timer

Antwort: C,D

Begründung:

The early-ageout configuration specifies the timeout value, in seconds, that will be applied once the high-watermark value is met.

The high-watermark configuration specifies the percentage of how much of the session table can be allocated before applying a more aggressive age-out timer. This ensures that the session table does not become full and cause traffic issues, and also ensures that existing flows are aged out quickly when the table begins to get close to being full.

50. Frage

What are two requirements for enabling AppQoE? (Choose two.)

- A. You need an APPID feature license.
- B. You need two SRX Series device endpoints.
- C. You need two SRX Series or MX Series device endpoints.
- D. You need to configure AppQoE for reverse traffic.

Antwort: A,C

Begründung:

AppQoE is a feature that enables you to monitor and optimize the quality of experience for applications on your network. It uses application-aware routing and dynamic path selection to choose the best path for each application based on predefined or custom SLA profiles. AppQoE also provides visibility and reporting on application performance and network conditions.

Two requirements for enabling AppQoE are:

You need two SRX Series or MX Series device endpoints: AppQoE can be configured between two SRX Series device endpoints or between an SRX Series device and an MX Series device in a hub-and-spoke or full mesh topology. The devices must run the same version of Junos OS and have the same AppQoE configuration.

You need an APPID feature license: AppQoE requires an APPID feature license to be installed on the SRX Series device. The APPID feature license enables application identification and classification, which are essential for AppQoE to work.

Reference: = Application Quality of Experience Overview, Application Quality of Experience Overview - Juniper Networks, Application Quality of Experience | Junos OS | Juniper Networks

51. Frage

You are implementing an SRX Series device at a branch office that has low bandwidth and also uses a cloud-based VoIP solution with an outbound policy that permits all traffic.

Which service would you implement at your edge device to prioritize VoIP traffic in this scenario?

- A. AppQoS
- B. SIP ALG
- C. AppQoE
- D. AppFW

Antwort: A

Begründung:

The service that you would implement at your edge device to prioritize VoIP traffic in this scenario is AppQoS. AppQoS is a feature that enables you to allocate bandwidth and prioritize traffic based on application signatures or custom rules. AppQoS can enhance the quality of service and experience for critical or latency-sensitive applications, such as VoIP. You can configure AppQoS policies to assign different classes of service (CoS) values or queue numbers to different applications or traffic flows. You can also define bandwidth limits, guarantees, or bursts for each class or queue. Reference: =

[Application Quality of Service Overview], [Configuring Application Quality of Service]

52. Frage

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Nach den Forschungen in den letzten Jahren sind die Fragen und Antworten zur Juniper JN0-336 Zertifizierungsprüfung von ZertSoft den realen Prüfung sehr ähnlich. ZertSoft verspricht, dass Sie zum ersten Mal die Juniper JN0-336 (Security, Specialist (JNCIS-SEC)) Zertifizierungsprüfung 100% bestehen können.

JN0-336 Fragen Beantworten: <https://www.zertsoft.com/JN0-336-pruefungsfragen.html>

Die Fragen zur Juniper JN0-336 Zertifizierungsprüfung von ZertSoft sind die gründlichste, die genaueste und die neueste Praxistest, Unser Team aktualisiert die Prüfungsunterlagen der Juniper JN0-336 immer rechtzeitig, Juniper JN0-336 Prüfungsfrage Unser Kundenservice ist 365 Tage verfügbar, Die Schulungsunterlagen zur Juniper JN0-336-Prüfung von ZertSoft sind die besten Trainingsmaterialien.

Sie verbindet mit Flirten Erröten, Schweißausbrüche JN0-336 Fragen Beantworten und andere hochnotpeinliche Momente, Vorher

Juniper JN0-336 Quiz - JN0-336 Studienanleitung & JN0-336 Trainingsmaterialien

Die Informationsressourcen von JN0-336 ZertSoft sind sehr umfangreich und auch sehr genau.

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