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## Juniper SRX Series: A Comprehensive Guide to Security Services on the SRX Series

Von Brad Woodberg, Rob Cameron  
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**Von Brad Woodberg, Rob Cameron : Juniper SRX Series: A Comprehensive Guide to Security Services on the SRX Series** before purchasing it in order to gage whether or not it would be worth my time, and all praised Juniper SRX Series: A Comprehensive Guide to Security Services on the SRX Series:

KundenrezensionenHilfreichste Kundenrezensionen0 von 0 Kunden fanden die folgende Rezension hilfreich.  
durchwachsende Qualitaet / jede Menge Typos/BugsVon KundeI found tons of grammatical errors and some of the examples did match cli images. Minor oversights really, but the amount of these errors is extremely frustrating. The book contains excellent reference material and is quite good.

**Kurzbeschreibung** This complete field guide, authorized by Juniper Networks, is the perfect hands-on reference for deploying, configuring, and operating Junipers SRX Series networking device. Authors Brad Woodberg and Rob Cameron provide field-tested best practices for getting the most out of SRX deployments, based on their extensive field experience. While their earlier book, Junos Security, covered the SRX platform, this book focuses on the SRX Series devices themselves. You'll learn how to use SRX gateways to address an array of network requirements including IP routing, intrusion detection, attack mitigation, unified threat management, and WAN acceleration. Along with case studies and troubleshooting tips, each chapter provides study questions and lots of useful illustrations. Explore SRX components, platforms, and various deployment scenarios Learn best practices for configuring SRXs core networking features Leverage SRX system services to attain the best operational state Deploy SRX in transparent mode to act as a Layer 2 bridge Configure, troubleshoot, and deploy SRX in a highly available manner Design and configure an effective security policy in your network Implement and configure network address translation (NAT) types Provide security against deep threats with AppSecure, intrusion protection services, and unified threat management tools