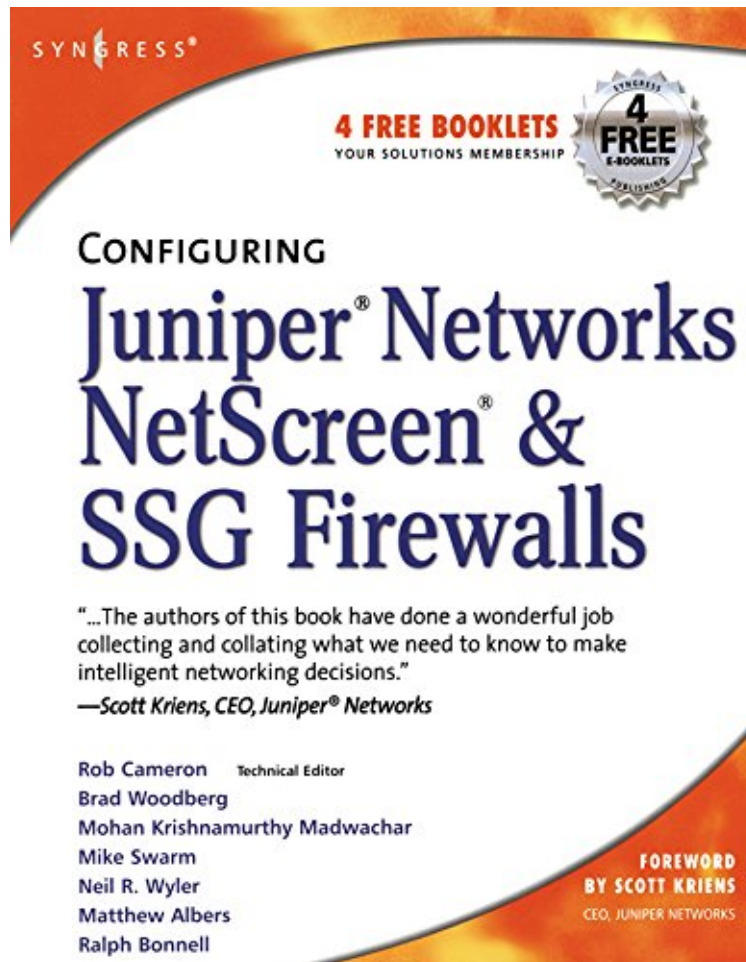


Configuring Juniper Networks NetScreen and SSG Firewalls

Von Rob Cameron, Chris Cantrell, Anne Hemni, Lisa Lorenzin
audiobook | *ebooks | Download PDF | ePub | DOC



 Download

 Read Online

Produktinformation -Verkaufsrang: #1385070 in eBooksVerffentlicht am: 2006-12-08Erscheinungsdatum:
2006-12-08File Name: B008B5Q80M | File size: 59.Mb

Von Rob Cameron, Chris Cantrell, Anne Hemni, Lisa Lorenzin : **Configuring Juniper Networks NetScreen and SSG Firewalls** before purchasing it in order to gage whether or not it would be worth my time, and all praised Configuring Juniper Networks NetScreen and SSG Firewalls:

KundenrezensionenHilfreichste Kundenrezensionen0 von 0 Kunden fanden die folgende Rezension hilfreich.
AusfhlichVon CustomerDas Buch ist sehr ausfhlich und zeigt alle mglichen Konfigurationsvarianten auf. Das Buch geht aber nicht auf den NSM ein, mit dem mehrere Juniper SSG's konfiguriert werden knnen. Hier ist ein wenig selbststndiges Umdenken gefordert. Mir persnlich hat das Buch weitergeholfen.

KurzbeschreibungJuniper Networks Secure Access SSL VPN appliances provide a complete range of remote access

appliances for the smallest companies up to the largest service providers. This comprehensive configuration guide will allow system administrators and security professionals to configure these appliances to allow remote and mobile access for employees. If you manage and secure a larger enterprise, this book will help you to provide remote and/or extranet access for employees, partners, and customers from a single platform. Configure Junipers Instant Virtual Extranet (IVE) Install and set up IVE through either the command line interface (CLI) or Web-based console Master the "3 Rs": Realms, Roles, and Resources Realize the potential of the "3Rs" for endpoint security, sign-in policies, and authorization of servers Get Inside both the Windows and Java Versions of Secure Application Manager (SAM) Learn to implement SAM, manage the end-user experience, and troubleshoot SAM in the field Integrate IVE with Terminal Services and Citrix Enable terminal services proxy and configure role options, configure Citrix using a custom ICA, configure terminal services resource policies and profiles, and configure terminal services and Citrix using a hosted Java applet Ensure Endpoint Security Use Host Checker, Cache Cleaner, Secure Virtual Workspace, and IVE/IDP integration to secure your network Manage the Remote Access Needs of Your Organization Configure Web access, file access and telnet/SSH access for remote users and offices Configure Core Networking Components through the System Menu Create clusters, manage virtual systems, and monitor logs, reports, and alerts Create Bullet-Proof Sign-in Policies Create standard and custom sign-in pages for both user and administrator access and Secure Meeting pages Use the IVE for Log-Related Tasks Perform log filtering, log management, syslog exporting, SNMP management, and system resource monitoring and reporting. Kurzbeschreibung Juniper Networks Secure Access SSL VPN appliances provide a complete range of remote access appliances for the smallest companies up to the largest service providers. This comprehensive configuration guide will allow system administrators and security professionals to configure these appliances to allow remote and mobile access for employees. If you manage and secure a larger enterprise, this book will help you to provide remote and/or extranet access for employees, partners, and customers from a single platform. Configure Junipers Instant Virtual Extranet (IVE) Install and set up IVE through either the command line interface (CLI) or Web-based console Master the "3 Rs": Realms, Roles, and Resources Realize the potential of the "3Rs" for endpoint security, sign-in policies, and authorization of servers Get Inside both the Windows and Java Versions of Secure Application Manager (SAM) Learn to implement SAM, manage the end-user experience, and troubleshoot SAM in the field Integrate IVE with Terminal Services and Citrix Enable terminal services proxy and configure role options, configure Citrix using a custom ICA, configure terminal services resource policies and profiles, and configure terminal services and Citrix using a hosted Java applet Ensure Endpoint Security Use Host Checker, Cache Cleaner, Secure Virtual Workspace, and IVE/IDP integration to secure your network Manage the Remote Access Needs of Your Organization Configure Web access, file access and telnet/SSH access for remote users and offices Configure Core Networking Components through the System Menu Create clusters, manage virtual systems, and monitor logs, reports, and alerts Create Bullet-Proof Sign-in Policies Create standard and custom sign-in pages for both user and administrator access and Secure Meeting pages Use the IVE for Log-Related Tasks Perform log filtering, log management, syslog exporting, SNMP management, and system resource monitoring and reporting. Synopsis Juniper Networks Secure Access SSL VPN appliances provide a complete range of remote access appliances for the smallest companies up to the largest service providers. This comprehensive configuration guide will allow system administrators and security professionals to configure these appliances to allow remote and mobile access for employees. If you manage and secure a larger enterprise, this book will help you to: provide remote and/or extranet access for employees, partners, and customers from a single platform; configure Junipers Instant Virtual Extranet (IVE) Install and set up IVE through either the command line interface (CLI) or Web-based console; master the 3 Rs: Realms, Roles, and Resources Realize the potential of the 3Rs for endpoint security, sign-in policies, and authorization of servers; and, get inside both the Windows and Java Versions of Secure Application Manager (SAM). It also helps you to: learn to implement SAM, manage the end-user experience, and troubleshoot SAM in the field; integrate IVE with Terminal Services and Citrix; enable terminal services proxy and configure role options; configure Citrix using a custom ICA; configure terminal services resource policies and profiles; configure terminal services and Citrix using a hosted Java applet; ensure endpoint security; use Host Checker, Cache Cleaner, Secure Virtual Workspace, and IVE/IDP integration to secure your network; manage the remote access needs of your organization; configure Web access, file access and telnet/SSH access for remote users and offices; and, configure core networking components through the System Menu. It shows you how to: create clusters, manage virtual systems, and monitor logs, reports, and alerts; create Bullet-Proof Sign-in Policies; create standard and custom sign-in pages for both user and administrator access and secure meeting pages; use the IVE for log-Related tasks; perform log filtering, log management, syslog exporting, SNMP management, and system resource monitoring and reporting.