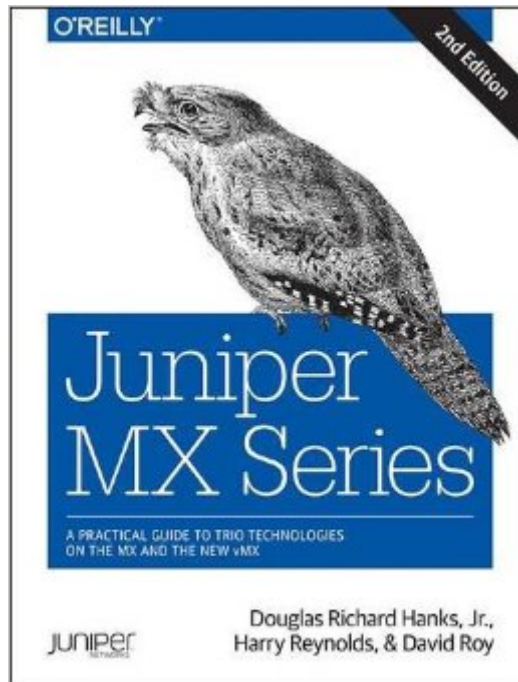


The book was found

Juniper MX Series: A Comprehensive Guide To Trio Technologies On The MX



Synopsis

Discover why routers in the Juniper MX Seriesâ™ with their advanced feature sets and record-breaking scaleâ™ are so popular among enterprises and network service providers. This revised and expanded edition shows you step-by-step how to implement high-density, high-speed Layer 2 and Layer 3 Ethernet services, using Router Engine DDoS Protection, Multi-chassis LAG, Inline NAT, IPFLOW, and many other Juniper MX features. This second edition was written by a Senior NOC engineer, whose vast experience with the MX Series is well documented. Each chapter covers a specific Juniper MX vertical and includes review questions to help you test what youâ™ve learned. This edition includes new chapters on load balancing and vMXâ™ Juniper MXâ™s virtual instance. Work with Juniper MXâ™s bridging, VLAN mapping, and support for thousands of virtual switches. Examine Juniper MX high-availability features and protocols. Use Trio Chipsetâ™s load balancing features for different types of traffic. Explore the benefits and typical use cases of vMX. Add an extra layer of security with Junos DDoS protection. Create a firewall filter framework that applies filters specific to your network. Discover the advantages of hierarchical scheduling. Combine Juniper MX routers, using a virtual chassis or Multi-chassis LAG. Install network services such as Network Address Translation (NAT).

Book Information

Paperback: 1140 pages

Publisher: O'Reilly Media; 2 edition (September 22, 2016)

Language: English

ISBN-10: 1491932724

ISBN-13: 978-1491932728

Product Dimensions: 7 x 2.2 x 9 inches

Shipping Weight: 3.8 pounds (View shipping rates and policies)

Average Customer Review: Be the first to review this item

Best Sellers Rank: #413,362 in Books (See Top 100 in Books) #89 in Books > Computers & Technology > Networking & Cloud Computing > Intranets & Extranets #268 in Books > Computers & Technology > Networking & Cloud Computing > Networks, Protocols & APIs > Networks #378 in Books > Computers & Technology > Networking & Cloud Computing > Network Security

[Download to continue reading...](#)

Juniper MX Series: A Comprehensive Guide to Trio Technologies on the MX Juniper SRX Series

The Juniper Tree: And Other Tales from Grimm Juniper: The Girl Who Was Born Too Soon The Ghost of Juniper Creek (Tales from Maple Ridge) Juniper Bitcoin and Cryptocurrency Technologies: A Comprehensive Introduction Rush FAQ: All That's Left To Know About Rock's Greatest Power Trio (FAQ Series) Favorite Songs of Praise (Solo-Duet-Trio with Optional Piano): Trumpet (Favorite Instrumental Series) More Favorite Songs of Praise (Solo-Duet-Trio with Optional Piano): Clarinet (Favorite Instrumental Series) Favorite Songs of Praise (Solo-Duet-Trio with Optional Piano): Flute (Favorite Instrumental Series) Favorite Songs of Praise (Solo-Duet-Trio with Optional Piano): Alto Sax (Favorite Instrumental Series) Selected Themes from the Motion Picture Harry Potter and the Sorcerer's Stone (Solo, Duet, Trio): Flute (Instrumental Series) "Harry Potter and the Sorcerer's Stone™" -- Selected Themes from the Motion Picture (Solo, Duet, Trio): For French Horn (Instrumental Series) Flex-Ability Pops -- Solo-Duet-Trio-Quartet with Optional Accompaniment: Percussion (Mallet 1, Mallet 2, Auxiliary, Snare, Bass, Cymbal) (Flex-Ability Series) Selected Themes from the Motion Picture Harry Potter and the Sorcerer's Stone (Solo, Duet, Trio): French Horn (Instrumental Series) TRIO FOR PIANO OBOE & BASSOON SC/PTS (Wilhelm Hanswn Edition Nr) Messi, Neymar, and Suárez: The Barcelona Trio (World Soccer Legends) The Bill Evans Trio - Volume 1 (1959-1961): Featuring Transcriptions of Bill Evans (Piano), Scott LaFaro (Bass) and Paul Motian (Drums) Brahms, Johannes - Clarinet Trio in a minor Op. 114 for Viola, Cello and Piano [Sheet music]

[Dmca](#)