Bind 9 DNS Administration Reference Book

Name Server Operations and
DNS Configuration Using BIND
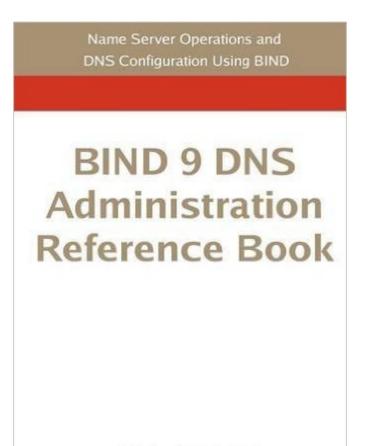
BIND 9 DNS Administration Reference Book

Edited by Jeremy C. Reed

Reed Media Services

Synopsis

This BIND 9 DNS Administration Reference Book (1st Ed.) corresponds to BIND 9.5. The Second Edition (ISBN 978-1-937516-03-1) covers BIND 9.10 and some older and newer versions. BIND (Berkeley Internet Name Domain) is the most commonly-used DNS server on the Internet. BIND provides the named DNS server, a resolver library, and various tools for operating and verifying the DNS server and configurations. The BIND 9 implementation includes DNSSEC for signed zones, TSIG for signed DNS requests, IPv6 support, incremental zone transfers (IXFR), dynamic DNS, zone change notifications, EDNS0, multiple views, multi-processor support, and more. This printed book is based on a variety of open source documentation included with the BIND source code, including the definitive references for the configuration syntax and grammar and the usage of the BIND programs. New chapters and content were added, including many examples and detailed indexing and cross-referencing. This book is outdated; consider the Second Edition (ISBN 978-1-937516-03-1) instead.

Book Information

Paperback: 212 pages

Publisher: Reed Media Services (September 14, 2007)

Language: English

ISBN-10: 0979034213

ISBN-13: 978-0979034213

Product Dimensions: 6.1 x 0.4 x 9.2 inches

Shipping Weight: 10.4 ounces (View shipping rates and policies)

Average Customer Review: 4.0 out of 5 starsÂ Â See all reviewsÂ (1 customer review)

Best Sellers Rank: #4,033,084 in Books (See Top 100 in Books)   #45 inÂ Books > Computers & Technology > Operating Systems > Unix > DNS & Bind   #63 inÂ Books > Computers & Technology > Operating Systems > Unix > Administration   #3371 inÂ Books > Computers & Technology > Networking & Cloud Computing > Network Administration

Customer Reviews

This book is good for use as a basic pocket reference to the BIND 9 name server administrator. It contains enough tidbits of information on the name server maintained by the Internet Systems Consortium, known as BIND version 9, to be of assistance to a server administrator.

Download to continue reading...

Bind 9 DNS Administration Reference Book DNS & BIND Cookbook Pro DNS and BIND 10 DNS and BIND in a nutshell (A Nutshell handbook) System Administration Guide: Naming and Directory Services (DNS, NIS, and LDAP) Linux DNS Server Administration (Craig Hunt Linux Library) Microsoft Windows 2000 DNS: Implementation and Administration The Art and Practice of Court Administration (Public Administration and Public Policy) Ties that Bind (Ribbons West Book #3) Internet Directories: How to Build and Manage Applications for LDAP, DNS, and Other Directories Windows 2000 DNS DNSSEC Mastery: Securing the Domain Name System with BIND Alternative DNS Servers: Choice and Deployment, and Optional SQL/LDAP Back-Ends Secure Domain Name System (DNS) Deployment Guide DNS on Windows NT Concise Guide to Windows 2000 DNS Admin911: Windows 2000 DNS & WINS Windows NT DNS (New Rider's Professional Series) Professional TCP/IP and DNS Windows NT DNS

Dmca