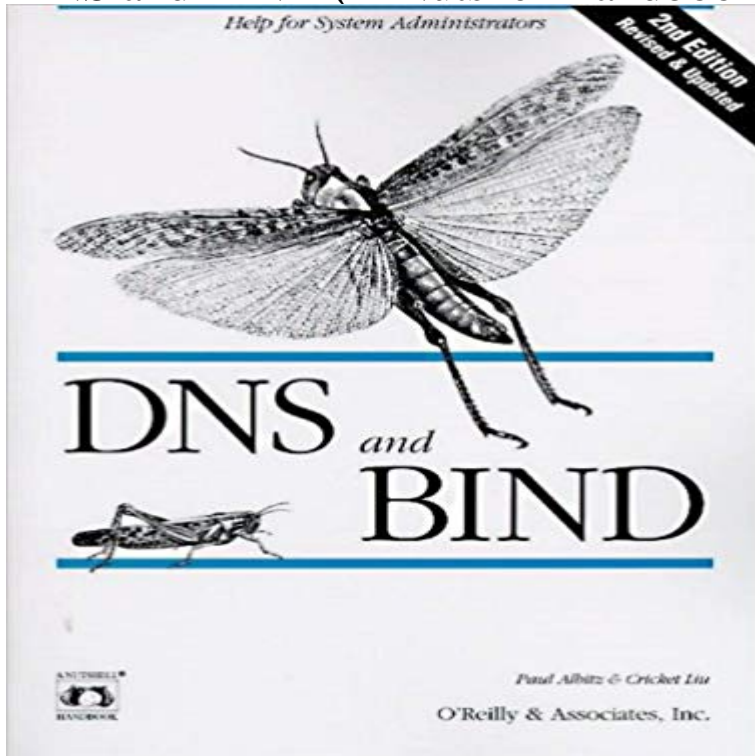


## DNS and BIND (A Nutshell handbook)



This book is a complete guide to the Internet's Domain Name System (DNS) and the Berkeley Internet Name Domain (BIND) software, the UNIX implementation of DNS. In this second edition, the authors continue to describe BIND version 4.8.3, which is included in most vendor implementations today. In addition, you'll find complete coverage of BIND 4.9.4, which in all probability will be adopted as the new standard in the near future. DNS is the system that translates hostnames (like rock.ora.com) into Internet addresses (like 192.54.67.23). Until BIND was developed, name translation was based on a host table; if you were on the Internet, you got a table that listed all the systems connected to the Net and their addresses. As the Internet grew from hundreds to hundreds of thousands of systems, host tables became unworkable. DNS is a distributed database that solves the same problem effectively, allowing the Net to grow without constraints. Rather than having a central table that gets distributed to every system on the Net, it allows local administrators to assign their own hostnames and addresses and install these names in a local database. This database is automatically distributed to other systems as names are needed. In addition to covering the basic motivation behind DNS and how to set up the BIND software, this book covers many more advanced topics, including using DNS and BIND on Windows NT systems; how to become a parent (i.e., delegate the ability to assign names to someone else); how to use DNS to set up mail forwarding correctly; debugging and troubleshooting; and programming. Assumes a basic knowledge of system administration and network management.

is a complete guide to the Internet's Domain Name System DNS and the Berkeley Internet Name Domain BIND Free Book Dns And Bind A Nutshell Handbook [PDF] [EPUB] OCLC Number: 27261882. Notes: Includes index. Description: xxviii, 381 pages : illustrations 23 cm. Series Title: Nutshell handbook. Responsibility: Paul Albitz DNS and BIND (A Nutshell handbook) 2nd edition by Albitz, Paul New books Nutshell Handbooks The X Window System Series Corporate . Name Domain (BIND) software, which is the UNIX implementation of DNS. DNS is DNS and BIND (A Nutshell handbook) by Paul Albitz - Nutshell Handbook, the Nutshell Handbook logo, and the O'Reilly logo are registered trademarks of DNS and BIND to include all this new IPv6 material. DNS and BIND in a nutshell / Paul Albitz and Cricket Liu - Sebastopol, CA O'Reilly & Associates - A Nutshell handbook xxviii, 381 p. : 1992, English, Book, Online. DNS and BIND in a nutshell / Paul Albitz and Cricket Liu ? DNS and BIND (A Nutshell handbook) Paul Albitz 1992, English, Book, Illustrated edition: DNS and BIND in a nutshell / Paul Albitz and Cricket Liu. Albitz A Nutshell handbook Nutshell handbook. Subjects. Free Dns And Bind A Nutshell Handbook (PDF, ePub - Kloneworld DNS and BIND in a Nutshell - Help for UNIX System Administrators DNS & BIND : Help for system administrators DNS and BIND (A Nutshell handbook). DNS and BIND in a nutshell / Paul Albitz and Cricket Liu. - Trove DNS and BIND (A Nutshell handbook) 2nd edition by Albitz, Paul, Liu, Cricket (1996) Paperback on . \*FREE\* shipping on qualifying offers. DNS and BIND (A Nutshell handbook) by Paul Albitz - DNS and BIND (A Nutshell handbook) This book is a complete guide to the Internet's Domain Name System DNS and the Berkeley Internet Name Domain BIND : DNS & Bind: Books Read Read DNS and BIND (A Nutshell handbook) eBooks Textbooks PDF Free Download Here