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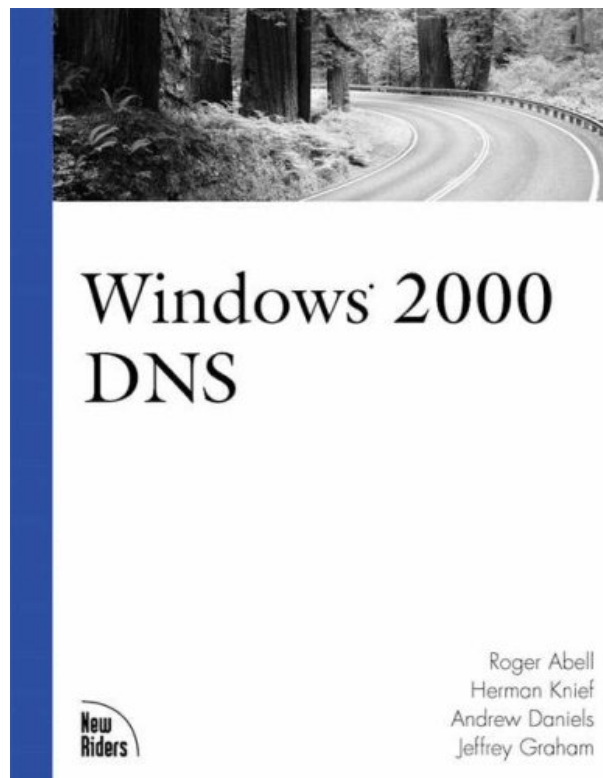

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From the Back Cover
The Domain Name System is a directory of registered computer names and IP addresses that can be instantly located. Without proper design and administration of DNS, computers wouldn't be able to locate each other on the network, and applications like email and web browsing wouldn't be feasible. Administrators need this information to make their networks work. Windows 2000 DNS provides a technical overview to DNS, WINS, and how to design and administer them for optimal performance in a Windows 2000 environment.

About the Author
Herman Knief is a Senior Technical at Narus Communications, Inc. He's provided system and network administration services for various clients, including Netcom and Bay Networks. Herman's broad system architecture and administration background includes GTE Government Systems Corp, The USC/ISI office at the Defense Advanced Research Projects Agency (DARPA), and the Corporation for National Research Intiatives (CNRI). Jeffrey Graham has been working with computers for most of his life. Windows, UNIX and other operating systems are where he has finally settled for a career. Jeffrey works as a senior systems administrator/manager for Taos Mountain, Inc. Jeffrey has worked in large scale enterprise environments with DNS, Sendmail, NIS, LDAP, and other enterprise-wide services. Andrew Daniels has been involved with systems and network administration for more than eight years. While attending school at Indiana University, he was responsible for a portion of the university's network and systems administration. Since then, he has focused on enterprise-level systems, networks, and security installation and administration.

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4 of 4 people found the following review helpful.
Great for Setup short on Explanations
By Aaron Chenoweth
This is a hard book for me to rate. On the one hand this book had enough information and examples to make it easy for me to upgrade our DNS Server to Windows 2000, setup a separate Windows 2000 DNS Server at

a satellite office from scratch, add a Secondary DNS Server for the Network. The book also has plenty of information on different settings for DNS and how to make it work with DHCP and WINS. Lot's of info on maintenance tools and commands and how they work. However I felt the book really missed being a great book by not completely explaining how DNS works. There just isn't enough written on how and why it works and not nearly enough examples. Like I said it is hard to say because maybe the full explanations and more examples would just be overkill or in the end they don't help with setup but just confuse. So if you want info on how to setup a DNS Server on Windows 2000 this is the book for you, If you want to know how DNS works across the internet and interacts with other operating systems and networks I have to say look elsewhere.

10 of 10 people found the following review helpful.
All you need to know about Windows 2000 DNS
By J. Nick Otto
This book does an excellent job of covering Microsoft's latest version of DNS. The book covers many of the details of DNS services from the foundations of DNS to the implementation as put forth by Microsoft. A certain amount of knowledge about Windows 2000 and Active Directory is required to follow much of the book, but this is to be expected (and rightfully so) from a specialty book.
Successful Windows 2000 deployments, and Active Directory implementations, will require a solid DNS solution. This book provides all the information needed to successfully deploy Windows 2000 DNS, including integration with existing DNS servers.
The authors provide helpful guidelines for "best practices" and system maintenance issues. They also cover legacy support issues for WINS and other "downlevel" situations.
This book is a very complete reference and guide to understanding the importance of DNS to the Windows 2000 system administrator. It would be an excellent addition to any System Administrator's reference library.

4 of 4 people found the following review helpful.
Writer has a banal writing style
By Jaewoo Kim
The negative reviews of this book comes from the author's banal and subtle writing style. The author is not a bad writer, he is just too subtle. Unfortunately, such writing style is not the best for emphasizing important ideas.
The funny thing about this book is that it APPEARS useless when it is jampacked with extremely useful information. Even though I read this book 7 months ago, I did not appreciate this book until recently when I had to put together a Windows 2000 DNS environment. It is highly informative will teach you some advance DNS topics. It has a surprisingly good chapter on security as well. Although this will NOT be the only DNS book I would buy, it certainly explains many aspects of Windows 2000 DNS better than any book I have read, and I own total of 4 DNS books.
I particularly liked the author's explaination of Active Directory Integrated DNS and DHCP + DDNS interaction.

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