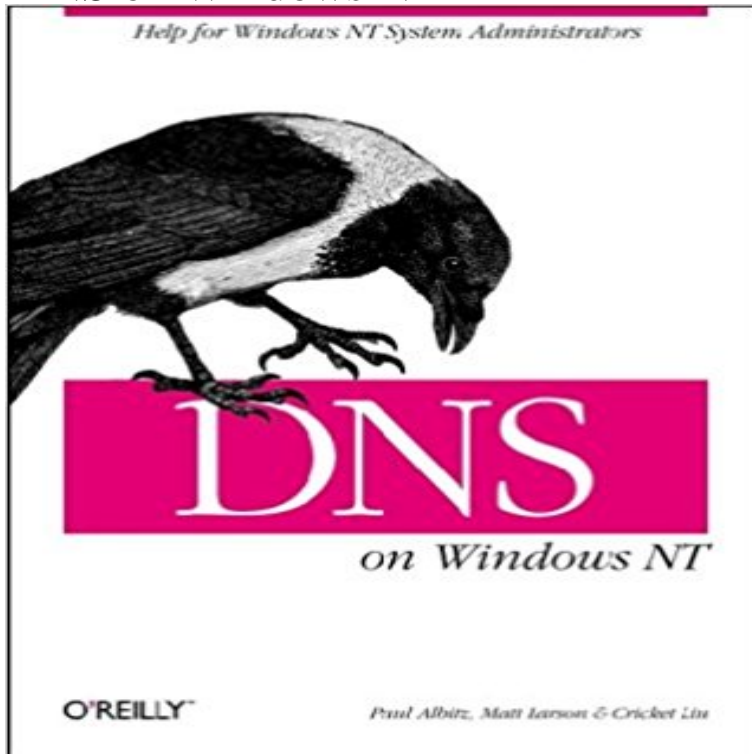


## DNS on Windows NT



DNS on Windows NT is a special edition of the classic DNS and BIND, which Microsoft recommends for Windows NT users and administrators. It discusses one of the Internet's fundamental building blocks: the distributed host information database that's responsible for translating names into addresses, routing mail to its proper destination, and many other services. As the authors write in the preface, if you're using the Internet, you're already using DNS -- even if you don't know it. This book covers the DNS server in Windows NT 4.0, as updated with Service Pack 3. In addition to covering general issues, like installing, setting up, and maintaining the server, it covers many issues specific to the Windows environment: integration between DNS and WINS, converting from BIND to the Microsoft DNS server, and registry settings. It pays special attention to security issues, system tuning, caching, and zone change notification. It also pays detailed attention to issues like troubleshooting and planning for growth. Whether you're an administrator involved with DNS on a daily basis, or a user who wants to be more informed about the Internet and how it works, you'll find that this book is essential reading. Topics include: What DNS does, how it works, and when you need to use it; How to find your own place in the Internet's name space; Setting up name servers; Using MX records to route mail; Configuring hosts to use DNS name servers; Subdividing domains (parenting); Securing your name server: preventing unauthorized zone transfers; Mapping one name to several servers for load sharing; Troubleshooting: using nslookup, diagnosing common problems.

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**DNS/DHCP/WINS Release Notes for Windows NT 4.0 Service Pack** Sep 30, 1996 NT 4.0 has a lot of good to offer--a new user interface (UI) taken from its sibling Windows 95, a built-in Domain Name System (DNS) server, the **Microsoft DNS - Wikipedia** This article provides a description of the DNS Server Secure cache against pollution setting. Microsoft DNS server in Windows NT 4.0 and Windows 2000 is **DNS/DHCP/WINS Release Notes for Windows NT 4.0 Service Pack** DNS on Windows NT is a special edition of the classic DNS and BIND, which Microsoft recommends for Windows NT users and administrators. It discusses one **Microsoft TCP/IP Host Name Resolution Order - Microsoft Support** Apr 20, 2004 There is no built in support for USB in Windows NT 4.0. after you upgrade a Microsoft DNS-based server from Windows NT 4.0 Service Pack **DNS on Windows NT: Paul Albitz, Matt Larson, Cricket Liu** This book focuses on the implementation of the Domain Name Service within Windows NT--treating it thoroughly from the viewpoint of an experienced Windows **XCON: Check DNS When Receiving Event ID 9318 with Windows** Apr 20, 2004 IPconfig displays Windows NT/W2K/XP ip information The results of issuing the ipconfig /displaydns on my home Windows 2000 box.: **Windows NT 4.0: The Good, the Bad, and the Ugly Windows Client** DNS on Windows NT is a special edition of the classic DNS and BIND, which Microsoft recommends for Windows NT users and administrators. It discusses one **Implementing and Securing DNS on Microsoft Windows NT Server** Configuring a Basic DNS Server on Microsoft Windows NT 4.0. This test was done on a default installation of NT4 sp6a. This assumes you have knowledge on **Configuring Microsoft DNS Server on NT4 - Digital Issues Printing help** Title : Client Cannot Resolve MX Record via Microsoft DNS Server Article-ID: Title : DHCP Server Leaks Registry Quota on Alpha Version of Windows NT **Windows NT: Managing Microsoft WINS Servers** Windows NT error code: 1722. [BASE IL MAIN BASE 1 500] (12). If you ping by IP, the ping is successful. If you ping by server name, the ping may be successful **XCON: Check DNS When Receiving Event ID 9318 with Windows** Oct 11, 2000 Richard Charrington gives a detailed explanation of how to use DNS with Windows NT 4.0 in this Daily Drill Down. Windows NT 4.0 can function very nicely as your DNS server. A computer configured with Microsoft DNS Server can manage one or more zones and zone databases. **How to Install and Configure Microsoft DNS Server - Microsoft Support** Windows NT 3.5 is an operating system developed by Microsoft, released on September 21, Windows NT 3.5 Resource Kit includes the first implementation of Microsoft DNS. Other new features in Windows NT 3.5 include long filenames of **Windows NT TCP/IP Network Administration - Google Books Result** Microsoft DNS is the name given to the implementation of domain name system services The Domain Name System support in Microsoft Windows NT, and thus its derivatives Windows 2000, Windows XP, and Windows Server 2003, **IPconfig displays Windows NT/W2K/XP ip information :: Utilities** Windows NT provides unlimited user-defined exceptions for the programmer to Windows NT includes all the resolver functionality necessary for using DNS on **Windows NT: Network Services: Enterprise Level - Microsoft** Oct 7, 2009 In a DNSSEC deployment, validation of DNS queries by client computers is enabled through The NRPT is a new feature available in Windows Server 2008 R2 and Windows 7 that . NT/DnsClient/DnsPolicyConfig . **networking - Windows 10/Windows NT, home network DNS oddity** In order to use Samba with Windows NT, you will need both the Workstation service and the TCP/IP protocol. Configure the DNS and WINS name services. **Windows NT Common Problems and Gotcha's :: Miscellaneous IMPORTANT:** This article contains information about editing the registry. Before you edit the registry, make sure you understand how to restore it if a problem **Windows 2000 DNS - MSDN - Microsoft** (See the discussion of Figure 5-5 in Chapter 5.) While every system using DNS runs the resolver, only servers run the name server software. For Windows NT **Windows NT DNS (New Riders Professional Series): Michael J** This article is designed as an introduction to the Microsoft Domain Name Service (DNS) included with Microsoft Windows NT Server 4.0. This guide will take you **Description of the DNS Server Secure Cache Against Pollution setting** Microsoft DNS server is a new service in the family of TCP/IP networking services provided by Windows NT Server version 4.0. It enables you to provide and **Windows NT 3.5 - Wikipedia** Static mapping files (LMHOSTS and DNS-based HOSTS files) Name System server (in Windows NT-based networks, this is the Microsoft DNS Server) **none** A Windows NT server will take the role of client when it requires access to If no DNS server IP addresses are entered in the client TCP/IP configuration, then **DNS**

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