Microsoft® Windows Server® 2003 TCP/IP Protocols and Services Technical Reference

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Get the in-depth technical details you need to support TCP/IP on the Windows® Server 2003 platform with this comprehensive technical guide. Combining concepts with packet examples, it steps layer by layer through the TCP/IP protocols and services that Windows Server 2003 supports to help you understand how they work and how they're implemented in the operating system.
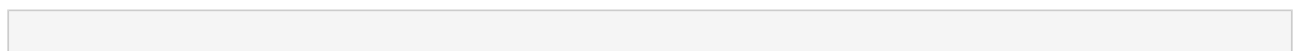
With the latest information about:

- Point-to-Point Protocol (PPP)
- Remote Authentication Dial-In User Service (RADIUS)
- Internet Protocol Security (IPSec)
- Virtual private networks (VPNs)
- A must-have for any technical professional who works with Windows Server 2003 and TCP/IP

Includes details about these protocols and services:

- Network interface layer protocols: Local area network (LAN) and wide area network (WAN) encapsulations, Address Resolution Protocol (ARP), and PPP
- Internet layer protocols: Internet Protocol (IP) basics, addressing, and routing; Internet Control Message Protocol (ICMP); Internet Group Management Protocol (IGMP); and an overview of Internet Protocol version 6 (IPv6)
- Transport layer protocols: User Datagram Protocol (UDP), Transmission Control Protocol (TCP) basics, TCP connections, TCP data flow, and TCP retransmission, and time-out
- Application layer protocols and services: Dynamic Host Configuration Protocol (DHCP), Domain Name System (DNS), Windows Internet Name Service (WINS), file and printer sharing, RADIUS and Internet Authentication Service (IAS), Microsoft® Internet Information Services (IIS) and the Internet protocols, IPSec, and VPNs.Winner of a Merit Award at the Puget Sound Chapter of the Society for Technical Communication (STC), January 2004).

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