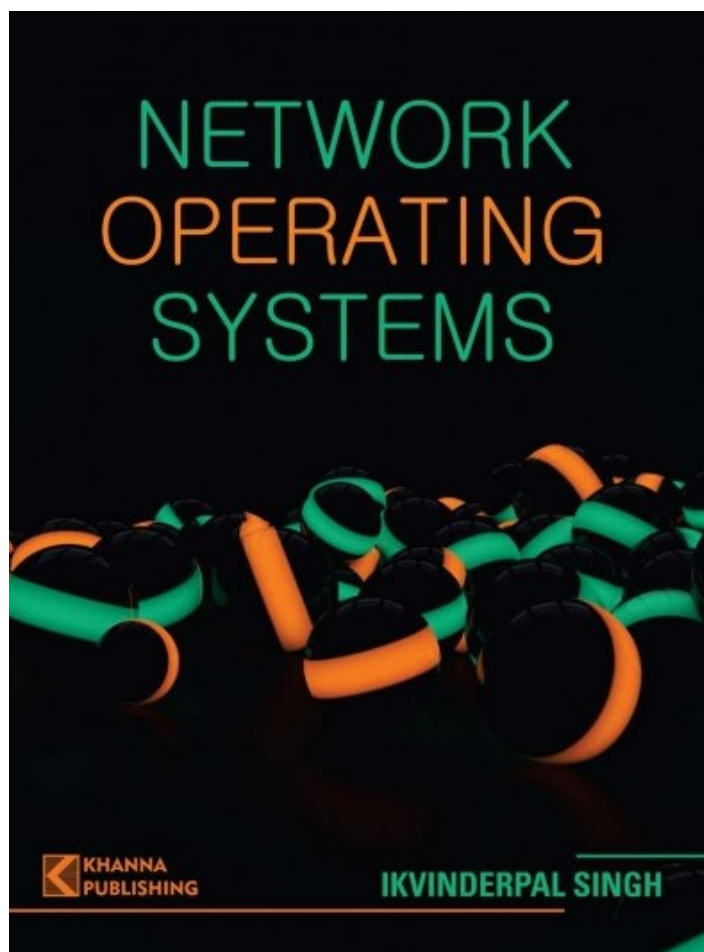




Network Operating Systems

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Product Description

Windows computers are rarely used without an active network connection, and often play major roles in supporting the network by providing routing, firewall protection, name resolution, IP address allocation, and remote access. Given the ubiquity of networking, every system administrator must master network administration. This book will help you master networking on windows services such as DNS and DHCP are included. Additionally, windows services provide the best support for proprietary Microsoft networking services and protocols, such as 113, WINS, DNS and Proxy servers, One of the advantages of using windows servers is that they do an excellent job of integrating Microsoft network services into an internet built on standard internet protocols. Each and every concept described with the help of its pictorial representation and examples to have clear ideas.

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Chapter 1: Introduction. **Chapter 2:** Windows Server 2003. **Chapter 3:** Disk Management. **Chapter 4:** Servers. **Chapter 5:** User Group and Computer Accounts. **Chapter 6:** Active Directory. **Chapter 7:** Performance Monitoring and Security. **Chapter 8:** Special Topics. **Glossary**

Author

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