



Networking for Systems Administrators (Paperback)

By Michael W Lucas

Tilted Windmill Press, United States, 2015. Paperback. Condition: New. Language: English . Brand New Book ***** Print on Demand *****. Stop waiting for the network team! If basic TCP/IP was hard, network administrators couldn't do it. Servers give sysadmins an incredible visibility into the network—once they know how to unlock it. Most sysadmins don't need to understand window scaling, or the differences between IPv4 and IPv6 echo requests, or other intricacies of the TCP/IP protocols. You need only enough to deploy your own applications and get easy support from the network team. This book teaches you: * How modern networks really work * The essentials of TCP/IP * The next-generation protocol, IPv6 * The right tools to diagnose network problems, and how to use them * Troubleshooting everything from the physical wire to DNS * How to see the traffic you send and receive * Connectivity testing * How to communicate with your network team to quickly resolve problems A systems administrator doesn't need to know the innards of TCP/IP, but knowing enough to diagnose your own network issues transforms a good sysadmin into a great one.



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