

Hands-On IPv6 (McGraw Hill Series on Computer Communications)

Content

Hands-On IPv6 (McGraw Hill Series on Computer Communications) by Kitty Niles.

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With the Internet doubling in size every 10 to 12 months and the market increasingly demanding live audio and video transmission over the Internet, the Internet Engineering Task Force has defined a new and much more robust Internet Protocol-IPv6 - to cope with these mounting user volume and traffic demands. This first-of-its-kind guide to IPv6 provides network professionals with comprehensive, accessible information on IPv6 theory, applications, configuration and vendor offerings, along with valuable hands-on practical examples of how to manage the IPv6 intranet address space, design an intranet routing hierarchy, set up and manage an IPv6 security system, and migrate existing applications and network services to IPv6.

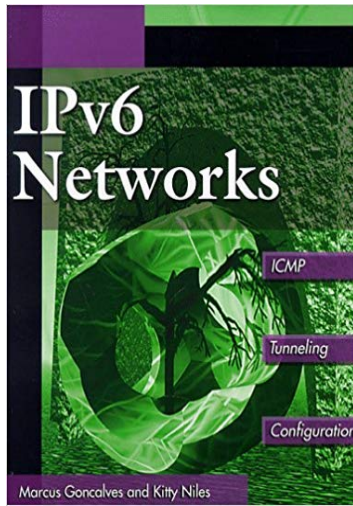
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