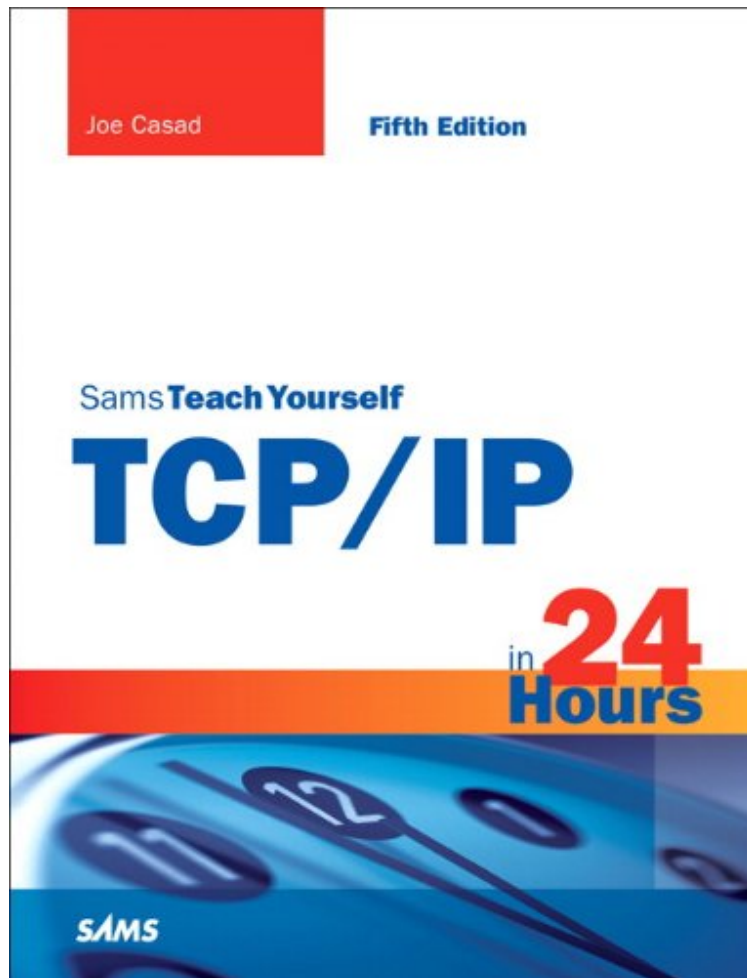



(Mobile book) Sams Teach Yourself TCP/IP in 24 Hours

Sams Teach Yourself TCP/IP in 24 Hours

Von Joe Casad

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Von Joe Casad : Sams Teach Yourself TCP/IP in 24 Hours before purchasing it in order to gage whether or not it would be worth my time, and all praised Sams Teach Yourself TCP/IP in 24 Hours:

KundenrezensionenHilfreichste Kundenrezensionen0 von 0 Kunden fanden die folgende Rezension hilfreich. Right in the middleVon pfuffToo hard for the beginner and too easy for the deep geek. But if you're like me who belongs to the middle, who has read a lot of online tutorials and don't understand the whole picture then this book is worth getting. You won't really learn much about doing real networking here since they don't try to get really technical. Meant for those who would just like to talk about TCP/IP with their peers. This book isn't very detail, but what could you expect in 24 hours?Just look for the RFCs after reading this book.0 von 0 Kunden fanden die folgende Rezension hilfreich. concisely writtenVon alaincovering the most relevant and implementations of TCP/IP, with consistent reference to the fundamental building blocks that have made this protocol stack define its legacy as the underlying driver of the phenomenon (internet) that has forever changed the way we communicate' thank Joe and the Sams

Publishing Team for compiling yet another truly valuable title0 von 0 Kunden fanden die folgende Rezension hilfreich. essentialVon DB CooperAs the world becomes more and more reliant on the internet, it is essential to understand how it works. Those who have a firm grasp on tcp/ip basics will love this book and you will learn A LOT. For absolute beginners try getting one of those "dummies" books on how the internet works first, and then graduate to this one. Well worth it.

KurzbeschreibungIn just 24 sessions of one hour or less, youll discover how to implement, monitor, and manage a TCP/IP network even the latest cloud-based and IPv6 networks. Using this books straightforward, step-by-step approach, youll uncover the essentials of TCP/IP and put that knowledge to work through practical examples. Each lesson builds on what youve already learned, giving you a strong real-world foundation for success. Expert author and network engineer Joe Casad guides you from the basics to advanced techniquesincluding TCP/IPs architecture, layers, subnetting, CIDR, routing, security, utilities, remote access, web services, streaming, and much more. Practical discussions provide an inside look at TCP/IP components and protocols. Step-by-step instructions walk you through many common tasks. QAs at the end of each hour help you test your knowledge. Notes and tips point out shortcuts and solutions and help you steer clear of potential problems. If youre looking for a smart, concise introduction to the protocols that power the Internet, start your clock and look inside. Sams Teach Yourself TCP/IP in 24 Hours is your guide to the secrets of TCP/IP. Learn how to Understand what TCP/IP is, and how it works Discover how IPv6 differs from IPv4, and how to migrate or coexist with IPv6 Work with TCP/IPs Network Access, Internet, Transport, and Application layers Implement flexible addressing with subnetting and CIDR Establish efficient and reliable routing Implement name resolution Secure TCP/IP networksdetect and prevent attacks Automatically configure TCP/IP clients and hosts Provide classic TCP/IP services and powerful new Web services Use TCP/IP in advanced cloud-based environments Support efficient media streaming and webcasting Capitalize on the benefits of the new HTML5 standard Run TCP/IP protocols over wireless networks Troubleshoot TCP/IP networks with ping, traceroute, and other tools Provide for monitoring and remote access Deploy efficient email systems with POP3, IMAP4, and SMTP Walk through all facets of implementing a TCP/IP network KurzbeschreibungIn just 24 sessions of one hour or less, youll discover how to implement, monitor, and manage a TCP/IP network even the latest cloud-based and IPv6 networks. 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