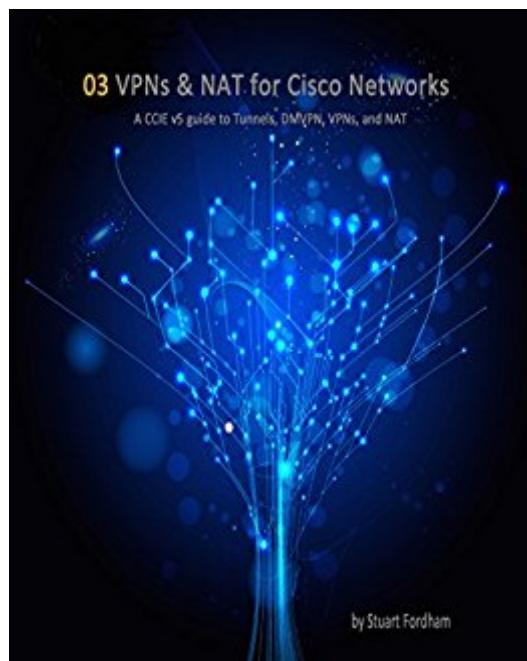


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VPNs And NAT For Cisco Networks (Cisco CCIE Routing And Switching V5.0 Book 3)



Synopsis

Designed for the CCIE v5, but suitable for any ability - from CCNA to CCIE. Part one of this book will walk you through building a simple GRE tunnel into an IPSec secured, optimized and scalable DMVPN network. Part two expands the network to include Network Address Translation, as well as IPv6 transition mechanisms.

Book Information

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Customer Reviews

I appreciate you trying to help me by authoring this book. This style of presentation just doesn't reach me the way that I had hoped. I expected pictures on every page and no detail left unexplored, especially since the subject-matter is narrowly focused. My suggestion, take out the things that distract from teaching the subject. For example, the subject is site-to-site connectivity. I don't want to spend my effort on figuring out the unrealistic multi-IGP routing design. Also, it's hard to follow along with the commands when the example architecture is described in paragraph form. And for the love of all network engineers out there, please don't have devices like this: "Spoke-1" loopback of 2.2.2.2. "Spoke-2" loopback of 3.3.3.3. "Spoke-3" loopback of 4.4.4.4. All of this just distracts from the subject of remote-site connectivity. I can't read any more of this book because my OCD won't let me. But thanks for trying.

This 'book' is a bunch of router config listings interspersed with terse commentary on the results of the dumps. It wouldn't be that useful to an expert and it is useless to a novice....not sure who it is for...not me at any rate.

This book is great for anyone looking to get their CCIE. Also great for those whose weak areas are NAT and VPNs. This book is loaded with tons of practical examples. It is very advanced so be sure you have the basics down! 5/5

This book is an excellent one in comparison with many others about similar topics. A couple of things I loved by reading this book are the fact that the author shows you the result of each command step by step, and he explains all used command along with syntaxes in a very friendly comprehensible way. Also the book has a lot of tips and tricks along with some undocumented information related to some commands. This book has cleared up many questions in my mind that I really had for long time. Finally, I definitely suggest this book to anyone who wants to grasp, enforce or learn new things about NAT, DMVPN, TUNNELS and VPN. @ The author: A big thank to you and to all people like you, who make things very easy to understand to us. I do really appreciate your effort and excellent work.

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