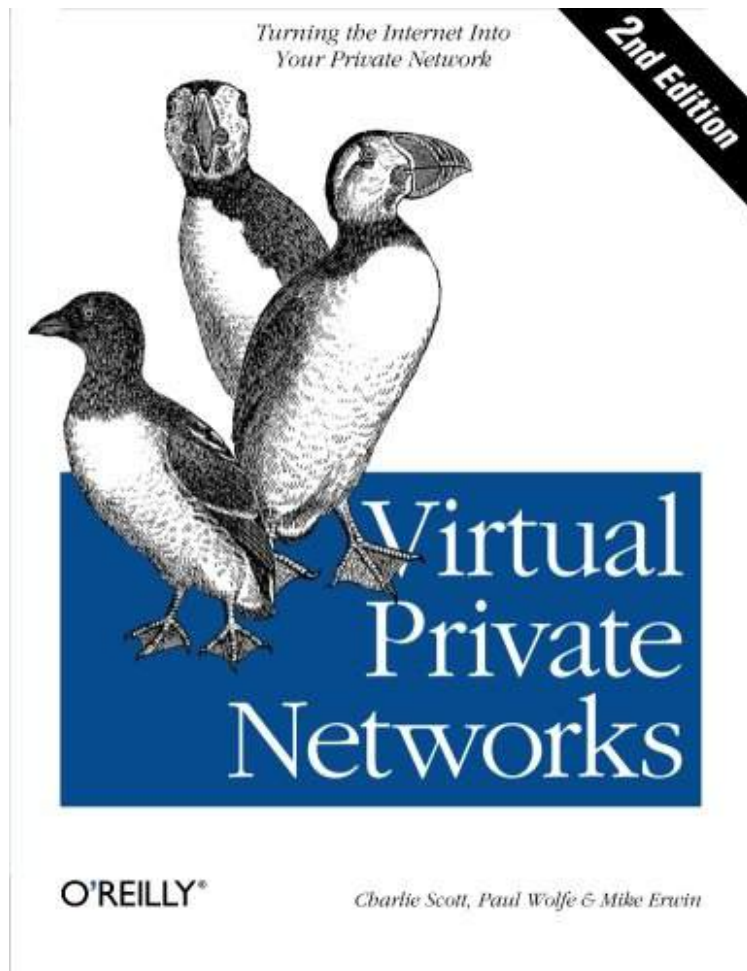


Virtual Private Networks: Turning the Internet Into Your Private Network

Virtual Private Networks: Turning the Internet Into Your Private Network

By Mike Erwin, Charlie Scott, Paul Wolfe



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3 of 3 review helpful Worst technical book I ve read in years By A Customer This book is a blot on O Reilly s reputation The editor s must have been asleep It is disorganized and riddled with errors of grammar fact and logic The authors seem to be unclear on their audience as well as their facts The book is insulting and derogatory of end users without whom there would be no need for the technology discussed imply Historically only large companies could afford secure networks which they created from expensive leased lines Smaller folks had to make do with the relatively untrusted Internet Nowadays even large companies have to go outside their private nets because so many people telecommute or log in while they re on the road How do you provide a low cost secure electronic network for your organization The solution is a virtual private network a collection of techn About the Author Charlie has also coauthored a half dozen Internet related books many with Mike and Paul on topics ranging from electronic commerce to CGI programming When he finds spare time Charlie likes to write as of yet unpublished fiction rea

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for internet privacy vpns are an imperfect shield

virtual private networks typically work as follows the user dials into any internet service provider figure 174 sample virtual private network configuration vpn helps in adding cyber privacy and security to public and private networks such as internet and why you should use a virtual private network into the **summary** how virtual private networks connections routed through the internet from the companys private network to sending to another and encoding it into a form 04092001nbsp;this white paper provides an overview of virtual private network public networks like the internet private network is known as virtual private

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