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A Technical Guide to IPSec Virtual Private Networks

IPSec Book Summary : IPSec, Second Edition is the most authoritative, comprehensive, accessible, and up-to-date guide to IPSec technology. Two leading authorities cover all facets of IPSec architecture, implementation, and deployment; review important technical advances since IPSec was first standardized; and present new case studies demonstrating end-to-end IPSec security.

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If you expect a technical guide on IPSec, this is the book for you. It details the protocol and provides insight into the diverse security characteristics IPSec employs. If you decide to venture into this book I truly hope you enjoy reading about this interesting technology as much as I did writing about it.

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🕒 Full Synopsis : "The definitive design and deployment guide for secure virtual private networks Learn about IPsec protocols and Cisco IOS IPsec packet processing Understand the differences between IPsec tunnel mode and transport mode Evaluate the IPsec features that improve VPN scalability and fault tolerance, such as dead peer detection and control plane keepalives Overcome the challenges of working with NAT and PMTUD Explore IPsec remote-access features, including extended ...

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IP security (IPsec) virtual tunnel interfaces (VTIs) provide a routable interface type for terminating IPsec tunnels and an easy

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way to define protection between sites to form an overlay network. Ipvsec VTIs simplify configuration of Ipvsec for protection of remote links, support multicast, and simplify network management and load balancing.

IPSec Virtual Tunnel Interface - Cisco Systems

Abstract Ipvsec is a framework of open standards for ensuring private communications over public networks. It has become the most common network layer security control, typically used to create a virtual private network (VPN).

SP 800-77, Guide to Ipvsec VPNs | CSRC

Ipvsec is a framework of open standards for ensuring private communications over public networks. It has become the most common network layer security control, typically used to create a virtual private network (VPN). A VPN is a virtual network built on top of existing physical networks that can provide a

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Withdrawn NIST Technical Series Publication

A Technical Guide to IPsec Virtual Private Networks arms information security, network, and system engineers and administrators with the knowledge and the methodologies to design and deploy VPNs in the real world for real companies."--Jacket.

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