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IPsec 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 ...

IPSec, VPN, and Firewall Concepts

A virtual private network (VPN) is a framework that consists of multiple remote peers transmitting private data securely to one another over an otherwise public infrastructure (generally a shared IP backbone), such as the Internet. In this framework, inbound and outbound network ...

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Overview of IPSEC

- Overview of IPSEC - Virtual Private Networks (VPNs) A Virtual Private Network (VPN) provides a secure tunnel across a public (and thus, insecure) network. This provides a mechanism for ...

APNIC eLearning: IPsec Basics

Virtual Private Network • Creates a secure tunnel over a public network - Client to firewall - Router to router - Firewall to firewall • Uses the Internet as the public backbone to access a secure private network - Remote employees can access their office network ...

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Virtual Private Networks, Second Edition Charlie Scott Paul Wolfe Mike Erwin Publisher: O'Reilly Second Edition January 1999 ISBN: 1-56592-529-7, 225 pages This book explains how to build a Virtual Private Network ...

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to provide the same secure functionality over an untrusted network (the internet) VPN can provide this functionality. There are three parts to this paper. The first is being able to understand the fundamentals of Secure Gateway -to -Secure Gateway VPN with the introduction of IPsec ...

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