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the Technical

Reviewers Alex

Honore, (CCIE Security
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and currently works as
a Technical Leader in

Cisco's Security

Business Group,

specializing in leading-

edge network and

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threat analytics. He
was a senior engineer
in Cisco Technical
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both a complete primer on this important new security protocol, and a practical guide to deploying it with Cisco's FlexVPN implementation. Cisco experts Graham Bartlett and Amjad Inamdar explain how IKEv2 can be used to perform mutual authentication, and to establish and maintaining security associations (SAs).

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Private Networks

Network (VPN)

Overview. 10 Jan 2015

InBlog. Add Comment.

Virtual Private

Networks (VPNs) are very popular amongst both businesses and individuals who access the internet on a regular basis and are provided by a range of different suppliers, ... IKEv1/IKEv2 over UDP port 500.

IPsec Virtual Private Network (VPN)

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Overview

Virtual Private Networks and IPsec.

The term virtual private network (VPN) is often used to describe a private, secure, point-to-point network that is built over a more public network, for example, the Internet. The point-to-point network, or VPN, can be used to connect systems on private networks, or networks of systems on

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private networks
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VPNs, and FlexVPN in
Cisco IOS (Networking

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Now, two Cisco network security experts offer a complete, easy-to-understand, and practical introduction to IKEv2, modern IPsec VPNs, and FlexVPN. The authors explain each key concept, and then guide you through all facets of FlexVPN planning

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For general discussion of the various types of VPNs available in pfSense® software and their pros and cons, see Virtual Private Networks. pfSense software supports IPsec with IKEv1 and IKEv2, multiple phase 2 definitions for each tunnel, as well as NAT traversal, NAT on Phase 2 definitions, a large number of encryption and hash

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options, and many
more options for
mobile clients,
including ...

Virtual Private Networks — IPsec | pfSense Documentation

Virtual Private
Networks p Creates a
secure tunnel over a
public network p Any
VPN is not
automagically secure n
You need to add
security functionality to

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Private Networks
create secure VPNs n
That means using
firewalls for access
control n And probably
IPsec or SSL/TLS for
confidentiality and data
origin authentication 3

IPSec and SSL Virtual Private Networks

Combine IKEv2 with
IPsec (IP Security), and
you get a very secure
VPN protocol. IPsec,
which is nothing more
than a suite of

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protocols, came into existence because there was a need for ensuring confidentiality, integrity, and authentication of data over any IP network. IPsec is too complex to cover here in this blurb, and so, I will skip that part.

What is a VPN? - Complete Guide to Virtual Private Networks

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A Virtual Private Network adds an important layer of security when you're using the internet, and it's not hard to get one and set it up in a few minutes. Let's look at what a VPN is, how it works to protect you, ... IKEv2/IPSec isn't as common yet, but its security, speed, ...

What does a VPN do and how does it work? A Guide to ...

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Understanding

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Configuring IPsec IKEv2 Remote Access VPN Clients on Android.
Configuring IPsec IKEv2 Remote Access VPN Clients on OS X.
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