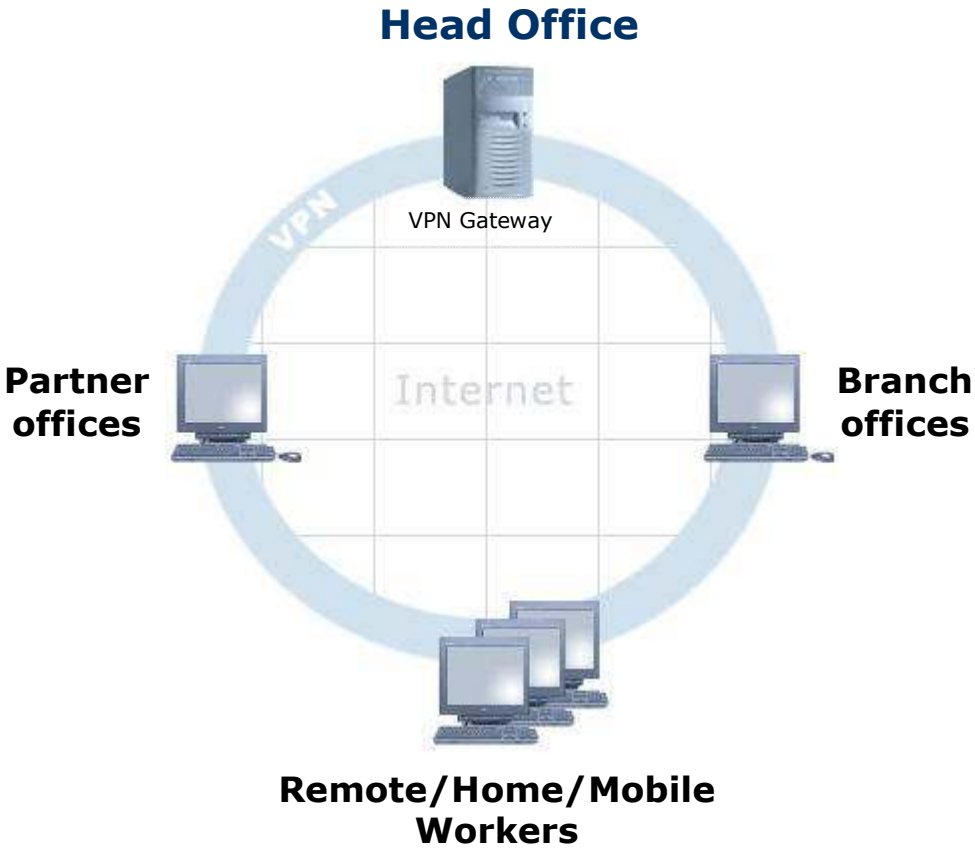
IPSec VPN Guide
Users Manual

4.0



Contents

1 Introduction

IPSec is a transparent security layer for TCP/IP that is commonly used to create and operate Virtual Private Networks (VPNs).

The InJoy IPSec implementation is one of the few end-to-end VPN solutions that is both standards-based and available for multiple Operating Systems.

1.1. Document Scope

This document is designed to provide a concise introduction to IPSec and guide you through its configuration.

Before setting up a VPN, you should be familiar with TCP/IP and the InJoy products of choice. TCP/IP networking should be functioning properly between any hosts you plan to include in your VPN.

Because IPSec represents an addition to your operating system's networking layer, rather than an application or tool, the number of possible configurations and uses for IPSec are endless. This document will provide you with enough instruction to address most common needs.

1.2. Reading This Document

This document has been divided into several distinct parts according to the amount of information different types of readers are likely to need:

Part I.	Learning about InJoy IPSec
Part II.	Getting Started Guide
Part III.	Setting up a VPN
Part IV.	Advanced Features Guide
Part V.	Deployment Examples
Part VI.	References

If you are looking to set up a VPN in the fastest possible way, please refer to section 6, "Using the Quick VPN Wizard".

For a more comprehensive real-world example, please refer to section 10, "A VPN Case Study."