Bibliografía

Building and Integrating Virtual Private Networks with Openswan, Packt Publishing, 2006

Comparing, Designing, and Deploying VPNs, Cisco Press, 2006

Troubleshooting Virtual Private Networks, Cisco Press; 2Rev Ed edition, 2004

Wei Luo, Layer 2 VPN architectures, Cisco, c2005

Tan, Nam-Kee, Building VPNs : with IPSec and MPLS, McGraw-Hill, c2003

Peter H. Salus, Big book of IPv6 addressing RFCs, 2000

Regis Desmeules, Cisco self-study : implementing IPv6 networks (IPV6), 2003

Ciprian Popoviciu, Eric Levy-Abegnoli, Patrick Grossetete, Deploying IPv6 networks, 2006

Feilner, Markus OpenVPN Building and Integrating Virtual Private Networks, Packt Publishing 2006

Benedikt Stockebrand, IPv6 in practice : a Unixer's guide to the next generation Internet, Springer, 2006

Hagino, Jun-ichiro itojun, IPv6 network programming, Elsevier Digital, c2005

Hosner, Charlie OpenVPN and the SSL Revolution, SANS Institute, 2004

European Commission, IPv6 and Broadband (IPv6 Cluster), Information Society Technologies , 2002

Hagen Silvia, IPv6 Essentials, ed. O'Reilly Media Inc. EUA 2002

Iljitsch van Beijnum, Running IPv6, ed. Apress, E.U. A., 2006

Parenti Edgar Jr., Browne Brian, Knipp Eric, Configuring IPv6 for Cisco IOS, ed. Syngress, EUA, 2002

Welsh Matt, Kalle Matthias, Kaufman Lar, Running Linux, ed. O'Reilly, 3a ed., California EUA, 1999

Dunmore, Martin An IPv6 deployment guide, Javvin Technologies Inc. Distribution 2009

Artículos

G Shorrock and C Awdry, Concert IP Secure – a managed firewall and VPN Service

Páginas de internet

OpenVPN Proyecto OpenVPN http://www.openvpn.org

Mingw   Proyecto Cross-Compiler MinGW http://www.mingw.org

Debian Distribución Linux http://www.debian.org

Fedora Distribución Linux http://www.fedora.org

MS Windows http://www.microsoft.asp

6BONE deployment of IPv6 http://www.6bone.net

6sos información y soporte para IPv6 http://www.6sos.org

BSD soporte de los BSD's para IPv6 http://www.freebsd.org http://www.openbsd.org

CUDI Corporación Universitaria para el desarrollo de internet http://www.cudi.edu.mx

IPv6 Ready Committeé http://www.ipv6ready.org/frames.html

IPv6 información sobre IPv6 http://www.ipv6.org

UNAM IPv6 en la Universidad Nacional Autónoma de México
http://www.ipv6.unam.mx

NetLab Laboratorio de Tecnologías Emergentes DGSCA http://www.netlab.unam.mx

IRC (Internet Relay Channel)

##openvpn	#mingw
#freebsd	#openbsd
#fedora	#lidsol
#debian	#debian-mx
#ipv6	#unix-mexico

Listas de correo

openvpn, openvpn-developers , openvpn-users, mingw, debian, fedora, freebsd, openbsd, debia-mx , fedora-es, lidsol