

DAFTAR PUSTAKA

- [1] Bieringer, Peter. 2009. *Linux IPv6 HOWTO*.
<http://www.tldp.org/HOWTO/Linux+IPv6-HOWTO>
- [2] Chang, Yao-Chang, Reen-Cheng Wang, Han-Chieh Chao, Jiann-Liang Chen. 2004. *Performance Investigation of IPv4/IPv6 Transition Mechanisms*. Journal of Internet Technology
- [3] de Kok, Daniel. 2008. *Slackware Linux Basics: For Slackware Linux 12.0*.
<http://www.rlworkman.net/howtos/slackbasics.pdf>
- [4] E. Nordmark, R. Gilligan. 2005. *Basic Transition Mechanisms for IPv6 Hosts and Routers*. IETF. <http://www.ietf.org/rfc/rfc4213.txt>
- [5] M. Mujinga, Hippolyte Muyingi, G.S.V.R. Krishna Rao. 2006. *IPSec Overhead Analysis in Dual Stack IPv4/IPv6 Transition Mechanism*. ICACT2006. <http://ieeexplore.ieee.org/>
- [6] Postel, Jon. 1981. *Internet Protocol*. IETF. <http://www.ietf.org/rfc/rfc791.txt>
- [7] R. Graveman, M. Parthasarathy, P. Savola, T. Tschofenig. 2007. *Using IPSec to Secure IPv6-in-IPv4 Tunnels*. IETF. <http://www.ietf.org/rfc/rfc4891.txt>
- [8] R. Hinden, S. Deering. 2006. *Internet Protocol Version 6 (IPv6) Addressing Architecture*. IETF. <http://www.ietf.org/rfc/rfc4291.txt>
- [9] Raicu, Ioan, Ahmad Naveed. 2002. *Tunnelling : A Transition Mechanism to Deploy IPv6 Network*. http://www.cs.iit.edu/.../2001_WSU_CSC8260_2001
- [10] Rochmah, Nur. 2011. Analisis Penggunaan IPSec pada Tunnel IPv6-over-IPv4 terhadap Serangan IP Spoofing. Institut Teknologi Telkom
- [11] S. Bellovin. 2009. *Guideline for Specifying the Use of IPSec Version 2*. IETF. <http://www.ietf.org/rfc/rfc5406.txt>
- [12] S. deering, R. Hinden. 1998. *Internet Protocol Version 6 (IPv6) Specification*. IETF. <http://www.ietf.org/rfc/rfc2460.txt>
- [13] S. Kent. 2005. *IP Authentication Header*. IETF. <http://www.ietf.org/rfc/rfc4302.txt>
- [14] S. Kent. 2005. *IP Encapsulating Security Payload (ESP)*. IETF. <http://www.ietf.org/rfc/rfc4303.txt>
- [15] Salmon, Tom. 2011. *IPv6 over IPv4 on Linux using 6to4*. <http://tomsalmon.eu/2011/02/ipv6-over-ipv4-on-linux-using-6to4/>
- [16] Vaughan, Sam, Hank Janssen, Chris Rawlings. 2006. *Linux VPN Technical Analysis and HOWTO*. Microsoft.
- [17] Vermani, Nirjhar. 2012. *Mechanism of Tunnelling IPv6 in IPv4 Network*. International Journal of Scientific & Engineering Research
- [18] Simoneau, Paul. 2006. *The OSI Model: Understanding the Seven Layer of Computer Network*. Global Knowledge
- [19] Raheja, Vansh, Supriya Mahajan. 2014. Open System Interconnection (OSI): A Seven Layered Model. The International Journal Of Science & Technoledge