

DaftarPustaka

- [1] S. Deering, R. Hinden (Desember 1998), "Internet Protocol, Version 6 (IPv6) Specification," *RFC : 2460*, dariietf.URL : <http://www.ietf.org/rfc/rfc2460.txt>
- [2] I-Ping Hsieh, Shang-Juh Kao, "Managing the Co-existing Network of IPv6 and IPv4 under Various Transition Mechanisms," *Proceedings of the Third International Conference on Information Technology and Applications (ICITA'05)*, 2005
- [3] (Januari 2007), "IPv6 Transition Technologies," *Microsoft Corporation Whitepaper*, dariMicrosoft.URL : <http://www.microsoft.com/>
- [4] Andrew S. Tanenbaum, *Computer Networks Fourth Edition*, (New Jersey : Pearson Education Inc., – Prentice Hall PTR, 2003)
- [5] Charles M. Kozierok (20 September 2005), "Overview of FTP Operation," *FTP Overview, History and Standards*, daritcpipguide.URL : http://www.tcpipguide.com/free/t_FTPOverviewHistoryandStandards-2.htm
- [6] Candace Leiden, Marshall Wilensky, *TCP/IP FOR DUMMIES 2ND EDITION*, (Foster City : IDG Books Worldwide, Inc., 1997)
- [7] (2006), "FTP 101 - A Beginner's Guide," *FTP New User Guide*, dari FTPplanet.URL : <http://www.FTPplanet.com/>
- [8] (2006) "Teredo : Tunneling IPv6 Over UDP Through Network AdresTranslationURL : <https://www.ietf.org/rfc/rfc4380.txt>

[9] (2005) “ Basic Transition Mechanism for IPv6 Host and Routers URL :
<https://tools.ietf.org/html/rfc4213>