

DAFTAR PUSTAKA

- Aji, G.S., 2007, Analisis Kinerja Interkoneksi IPv4 dan IPv6 berbasis DSTM(Dual Stack Transition Mechanism), Institute Pertanian Bogor.
- Arif, 2014, Pengertian Bandwidth, <http://arifarifarif.mywapblog.com/pengertian-bandwidth.shtml>, diakses 2 Maret 2015.
- Basuki, M., 2012, Implementasi Integrasi Jaringan IPv4 dan jaringan IPv6 Pada Local Area Network (LAN) Dengan Sistem tunneling, STIKOM Surabaya.
- Bradner, S., 1991, Benchmarking Terminology for Network Interconnection Devices.
- Deering, S., Hiden, R., 1998, Internet Protocol Version 6 (IPV6) Specification, <http://tools.ietf.org/html/rfc2460>, diakses 2 Maret 2015.
- Deering, S., Hiden, R., 1981, INTERNET PROTOCOL DARPA INTERNET PROGRAM PROTOCOL SPECIFICATION, IETF Tools, <https://tools.ietf.org/html/rfc793>, diakses 28 Juni 2015.
- Dewo, E.S., 2003, Bandwidth dan Throughput, Artik. Pop. IlmuKomputerCom, ikc.dinus.ac.id/populer/dewo/dewo-bandwidth.rtfL_Rat3_GB1g, diakses 28 Juni 2015.
- Fitriyani, Z., 2008, Monitoring Trafik Jaringan Pada Local Area Network USUnet Pusat Sistem Informasi Universitas Sumatera Utara (Skripsi), Universitas Sumatera Utara, Sumatera Utara.
- Gilligan, R.E., Nordmark, E., 2005, IPv6 Transition Mechanisms, RFC 2893 - Transit. Mec. IPv6 Host Routers, <https://tools.ietf.org/html/rfc2893>, diakses 2 Maret 2015.
- Heriyanto, F., 2010, Perbandingan Internet Protocol Versi 4 dan Versi 6, Ilmu Komput. Unsri.
- Kribo, G., 2014, Tunnel 6to4 IPv6 Pada Linux, Comlabs IT Netw, <http://net.comlabs.itb.ac.id/blog/?p=746>, diakses 2 Juli 2015.
- Kun, A., 2009, IPv4 Packet Header, Perjalanan Belum Usai, <https://pekoktenan.wordpress.com/2009/03/31/ip-packet-header/>, diakses 28 Juni 2015.
- Kurniaty, I., Budiono, Y., Nauli, W., 2001, Analisis dan Implementasi Mengenai Transisi IPv4 ke ipv6 pada Gateway, Bina Nusantara Univ.
- Kurose, J.F., Ross, K.W., 2013, Computer Networking A Top-Down Approach, 6th ed, Pearson Education.
- Kusuma, F.A., 2014, Implementasi Mekanisme Transisi IPv4/IPv6 Menggunakan Dual Stack dan Tunneling, Universitas Gadjah Mada.
- Mellquist, P.E., 2002, SNMP++ Pendekatan Berorientasi Objek (Untuk Pengembangan Aplikasi Manajemen Jaringan), 1st ed, Andi Yogyakarta, Yogyakarta.
- Mukti, A.R., Kunang, Y.N., Suyanto, 2014, ANALISIS KINERJA ROUTING PROTOCOL RIP PADA JARINGAN IPV4 DAN IPV6, J. Mhs. Tek. Inform.
- Muzadi, H., 2013, Apakah itu Tunneling Protocol? Kumpul. Info Penting Dari Tek. Jar, <http://berbagiilmudenganharis.blogspot.com/2013/07/apakah-itu->

tunneling-protocol.html, diakses 2 juli 2015.

- Syahrial, W., Fatchur, A.R., Isnanto, R., 2013, Desain Implementasi Server dan Jaringan Komputer Menggunakan IPv6, Univ. Diponegoro 2, 177.
- Wardoyo, S., Ryadi, T., Fahrizal, R., 2014, Analisa Performa File Transport Protocol pada Perbandingan metode IPv4 Murni, IPv6 Murni dan Tunneling 6to4 Berbasis Router Mikrotik, Univ. Sultan Ageng Tirtayasa 2.
- Wei, B., Lin, C., Kong, X., 2011, Dependability Modeling and Analysis for the Virtual Data Center of Cloud Computing, Presented at the IEEE International Conference on High Performance Computing and Communications, Tsinghua University, Beijing.
- Williams, D.E., 2007, Virtualization with Xen (tm): Including XenEnterprise, XenServer, and XenExpress: Including XenEnterprise, XenServer, and XenExpress, Syngress.
- Wood, T., Shenoy, P., Venkataramani, A., Yousif, M., 2007, Black-box and Gray-box Strategies for Virtual Machine Migration, in: Pp. 229–242 of the Proceedings, Presented at the 4th USENIX Symposium on Networked Systems Design & Implementation, Univ. of Massachusetts Amherst, Portland.
- Yonathan, B., Bandung, Y., Langi, A.Z. r., 2011, ANALISIS KUALITAS LAYANAN (QOS) AUDIO-VIDEO LAYANAN KELAS VIRTUAL DI JARINGAN DIGITAL LEARNING PEDESAAN, Presented at the Proceeding of e-Indonesia Initiative (ell) 2011 Conference.