

DAFTAR PUSTAKA

- Aryanta, D., Darlis, A.R. dan Priyambodho, D., 2014, Analisis Kinerja EIGRP dan OSPF pada Topologi Ring dan Mesh, *Jurnal ELKOMIKA Itenas*, Vol. 2, No. 1, Januari – Juni 2014.
- Cisco Networking Academy, “*CCNA Exploration : Network Fundamentals*”. San Jose: Cisco System, Inc., 2007. [18]
- F. Hu, Q. H. a. K. B., 2014. *Survey on Software-Defined Network*. S.1., IEEE.
- Ferguson, Paul dan Huston, Geoff., 1998, *Quality of Service Delivering QoS on the Internet and in Corporate Network*, John Willey & Sons, New York.
- Forouzan, B.A., 2007, *Data Communications and Networking Fourth Edition.*, Mc-Graw Hill Companies Inc, United States.
- Giacalone, S., 2000, OSPF Overhaul Boosts IP Performance, *Network World*, Jul 24, ProQuest, Hal 37.
- Hafiz. K. A. 2009, Penerapan Metode Quality of Service (QoS) pada jaringan Traffic yang padat, Tesis, Jaringan Komputer Universitas Sriwijaya.
- Haihong, C. dan Xiaoling, S., 2013, Simulation and Research of OSPFv3 Performance, *2013 International Conference on Computational and Information Sciences*, Shiyang.
- Hasibuan, Z.A, 2007, Metodologi Penelitian Pada BidangIlmu Komputer Dan TeknologiInformasi; Konsep, Teknik, Dan Aplikasi, *Fakultas Ilmu Komputer Universitas Indonesia*.
- Hedström. K, 2001, A Server Based Architecture For Advance Recervations in a Link-State Domain, *Tesis*, Master of Science in Engineering Technology, Luleå University of Technology, Philadelphia.
- Hinds, A., Atojoko, A. dan Zhu, S.Y., 2013, Evaluation of OSPF and EIGRP Routing Protocol for IPv6, *International Journal of Future Computer and Communication*, Vol. 2, No. 4, Agustus 2013.
- Iskandar, I. dan Hidayat. A., 2015, Analisis Quality of Service (QoS) Jaringan Internet Kampus (Studi Kasus: UIN Suska Riau), *Jurnal CoreIT*, Vol.1, No.2, Desember 2015.
- ITU-T, 1996, Transmission System And Media, *General Characteristics Of Internasional Telephone Connections And Internasional Telephone Circuit*, Recommendation G.114 (02/96).

- Lubbis, R.S. dan Pinem, M., 2014, Analisis Quality of Service (QoS) Jaringan Internet di SMK Telkom Medan, Singuda Ensikom, Vol.7 No. 3/Juni 2014.
- Oetomo, J. S. a. C., 2003, *Konsep dan Perancangan Jaringan Komputer*, Yogyakarta: Andi.
- Rahmat. R, 2006, *Cisco Router Konfigurasi Voice, Voice dan Fax*, Yogyakarta : ANDI.
- Rahmiati, P., Aryanta, D. dan Priyadi, T.A., 2014, Perancangan dan Analisis Perbandingan Implementasi OSPF pada Jaringan IPv4 dan IPv6, *Jurnal ELKOMIKA Itenas*, Vol. 2, No. 1, Januari – Juni 2014.
- Rosnelly, R dan Pulungan, R., 2012, Membandingkan Analisis Trafik Data pada Jaringan Komputer antara Wireshark dan NMAP, *Konferensi Nasional Sistem Informasi*.
- Setiawan, A. dan Sevani, N., 2012, Perbandingan Quality of Service Antara Routing Information Protocol (RIP) dengan Open Shortest Path First (OSPF), *Jurnal Teknik dan Ilmu Komputer*, Vol. 01, No. 02, April – Juni 2012.
- Sofana, I., 2008, *Membangun Jaringan Komputer*, Bandung, Informatika.
- Sofana, I., 2012, *CISCO CCNP dan Jaringan Komputer (Materi Route, Switch, & Troubleshooting)*, Bandung, Informatika
- Sugeng. W., Istiyanto. J.E., Mustofa. K., Ashari. A., 2015, *The Impact of QoS Changes toward Network Performance*, International Journal of Computer Networks and Communication Security, No 2, Vol 3, 48-53
- Tanenbaum, A. S., 2003. Computer networks, 4-th edition. *ed: Prentice Hall*.
- Tiphon, 1999, “General aspects of Quality of Service (QoS)”, DTR/TIPHON-05006 (cb0010cs.PDF).
- Utomo, P. dan Purnama, B.E., 2012, Pengembangan Jaringan Komputer Universitas Surakarta Berdasarkan Perbandingan Protokol Routing Information Protocol (RIP) dan Protokol Open Shortest Path First (OSPF), *Indonesian Jurnal on Networking and Security*, Vol. 1, No. 1, November 2012 ISSN: 2302-5700.
- Villasica, Y.D. dan Mubarakah, N., 2014, Analisis Kinerja Routing Dinamis Dengan Teknik OSPF (Open Sortest Path First) pada Topologi Mesh

Dalam Jaringan Local Area Network (LAN) Menggunakan Cisco Packet Tracer, *SINGUDA ENSIKOM*, Vol. 7, No. 3, Juni 2014.

Wijaya, C., 2011, Performance Analysis of Dynamic Routing Protocol EIGRP and OSPF in IPv4 and IPv6 Network, *First International Conference on Informatics and Computational Intelligence*, 2011.

Cisco Networking Academy, (2013, Desember). Diambil dari Introduction to Network: <http://cna.te.ugm.ac.id>.

<http://www.networkworld.com/article/2225270/cisco-subnet/ospfv3-for-ipv4-and-ipv6.html> diakses tanggal 08 November 2015.