

## DAFTAR PUSTAKA

- A. Botta, W. d. D. A. D. S. A. a. A. P., 2013. *D-ITG 2.8.1 Manual*, s.l.: s.n.
- Abdillah, N., 2016. *ANALISIS PERFORMA ARSITEKTUR SOFTWARE DEFINED NETWORK DENGAN OPENFLOW PADA MIKROTIK RB750*. Yogyakarta, STMIK AMIKOM YOGYAKARTA.
- Abu Riza Sudiyatmoko, S. N. H. R. M. N., 2016. Analisis Performansi Perutingan *Link State* Menggunakan Algoritma Dijkstra Pada Platform Software Defined *Network* (SDN). *Jurnal Infotel*, 1(1), pp. 40-46.
- ADNANTYA, F., 2015. *Simulasi dan Analisis Kinerja Protokol Ruting eBGP pada SDN (Software Defined Network)*, Bandung: Universitas Telkom.
- Anggara, S. M., 2015. *Pengujian Performa Kontroler Software-defined Network (SDN): POX dan Floodlight*, Yogyakarta: STEI ITB.
- Anon., t.thn. *Mininet Overview*. [Online] Available at: <http://mininet.org/overview/> [Diakses 17 November 2016].
- APJII, 2014. *Profil Pengguna Internet di Indonesia*, Jakarta: Asosiasi Penyelenggara Jasa.
- Avallone, S., Emma, D. & Pescape, A. a. V. G., 2004. *A Practical Demonstration of Network Traffic Generation*. s.l., s.n.
- Black, P. G. a. C., 2014. *Software Defined Network : A Comprehensive*, s.l.: s.n.
- Brayan Anggita Linuwih, A. V. B. I., 2016. *PERANCANGAN DAN ANALISIS SOFTWARE DEFINED NETWORK PADA JARINGAN LAN : PENERAPAN DAN ANALISIS METODE PENJALURAN PATH CALCULATING MENGGUNAKAN*. Bandung, Telkom University.
- Cisco Networking Academy , 2009. *CCNA Exploration Course Booklet : Routing Protocols and Concepts Version 4.0*, s.l.: s.n.
- Cisco Networking Academy, 2009. *CCNA Exploration Course Booklet : Routing Protocols and Concepts Version 4.0*, s.l.: Cisco.
- ComputerNetworkingNotes.com, t.thn. *OSPF Metric Cost Calculation Formula Explained*. [Online] Available at: <http://www.computernetworkingnotes.com/ccna-study-guide/ospf-metric-cost-calculation-formula-explained.html> [Diakses 19 December 2016].
- Cormen, T. H., Leiserson, C. E., Rivest, R. L. & Stein, C., 2001. *Introduction to Algorithms..* Cambridge, Massachusetts: MIT Press. 2nd edition.
- F. Hu, Q. H. a. K. B., 2014. *A Survey on Software-Defined Network*. s.l., IEEE.
- Gowrishankar.S, T. M. D. M. a. S. K. S., 2008. *Theoretical Analysis and Overhead Control Mechanisms in MANET: A Survey*, s.l.: s.n.
- Hua, Z. Y. a. Y., 2004. *Networking by Parallel Relays - Diversity, Lifetime and Routing Overhead*. s.l., IEEE.

- International Telecommunication Union, 2001. *ITU-T G.1010 Series G : Trassmision Systems and Media, Digital System and Networks, Quality of Service and Performance*. s.l.:s.n.
- Izzatul Ummah, D. A., 2016. Perancangan Simulasi Jaringan *Virtual* Berbasis Software-Define Networking. *Ind. Journal on Computing*, 1(1), pp. 95-106.
- Lin, Y.-D., Hwang, R.-H. & Baker, F., 2012. *Computer Networks: An Open Source Approach*. Dalam: L. K. Buczek, penyunt. *Computer Networks: An Open Source Approach*. New York: McGraw Hill, p. 14.
- Marcel Caria, A. J. a. M. H., 2016. SDN Partitioning: A Centralized Control Plane for Distributed Routing Protocols. *IEEE TRANSACTION ON NETWORK AND SERVICE MANAGEMENT*, 13(3), pp. 381-393.
- Oetomo, B. S. D., 2003. *Konsep dan perancangan jaringan komputer*. Yogyakarta: Andi.
- Open Networking Foundation, ON.LAB, SDX Central, 2016. *Special Report: Openflow and SDN – State of the Union*. [Online] Available at: <https://www.opennetworking.org/images/stories/downloads/sdn-resources/special-reports/Special-Report-Openflow-and-SDN-State-of-the-Union-B.pdf> [Diakses 20 December 2016].
- Open Networking Foundation, t.thn. *Openflow*. [Online] Available at: <https://www.opennetworking.org/sdn-resources/openflow> [Diakses 15 December 2016].
- Owen, J. S. a. C., 2013. *RouteMod: A Flexible Approach to Route*, s.l.: s.n.
- Purwanto, A. A., 2008. *Perancangan Dan Simulasi Jaringan Fast Ethernet Dengan Menggunakan Routing Protocol OSPF Dan EIGRP*, Jakarta: FT-UI.
- Puzmanova, R., 2002. *Routing and Switching; Time of Convergence ?*, s.l.: Addison-Wesley Professional.
- RAHMANTO, A., 2015. *SIMULASI DAN ANALISIS KINERJA PROTOKOL ROUTING RIP PADA SDN (SOFTWARE DEFINED NETWORK)* , Bandung: Universitas Telkom.
- Stefano Salsano, 2016. Hybrid IP/SDN Networking: Open Implementation. *IEEE TRANSACTIONS ON NETWORK AND SERVICE MANAGEMENT*, 13(1), pp. 138-153.
- Stringer, J. & Owen, C., 2013. *RouteMod: A Flexible Approach to Route Propagation*, s.l.: s.n.
- Tomovic, S., Radonjic, M. & Radusinovic, I., 2014. *Quagga Routing Platform : Application And Performance*, s.l.: s.n.
- Zhang, H. & Jinyao, Y., 2015. *Performance of SDN Routing in Comparison with Legacy*. s.l., s.n.
- RouteFlow*, [online] <http://cpqd.github.io/RouteFlow/>. Diakses pada tanggal 10 November 2016.
- RouteFlow*, [online] <https://github.com/CPqD/RouteFlow>. Diakses pada tanggal 10 November 2016.
- Quagga, [online] <http://www.nongnu.org/quagga/>. Diakses pada tanggal 11 November 2016.