

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, Amikom.
- Adnantlya, F., Hertiana, S. N. & Yovita, L. V., 2015. *Simulasi dan Analisis Performansi Protokol Routing EBGp pada SDN (Software Defined Network)*, Bandung: Universitas Telkom.
- Anggara, S. M., 2015. *Pengujian Performa Kontroller Software-defined Network (SDN): POX dan Floodlight*, Bandung: Magister Informastika, ITB.
- Bennesby, R. & Mota, E., 2017. *A Survey on Approaches to Reduce BGP Interdomain Routing Convergence Delay on Internet*. Institute of Computing, Federal University of Amazonas (UFAM), Brazil, IEEE.
- Cisco Networking Academy, 2009. *CCNA Exploration Course Booklet : Routing Protocols and Concepts Version 4.0*, s.l.: Cisco.
- 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.
- Godanj, I., Nenadic, K. & Romic, K., 2016. *Simple Example of Software Defined Network*. Josip Juraj Strassmayer University of Osijek, Croatia, 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.
- Kartadie, R., 2016. *Mikrotik RB750 Routerboard Sebagai Alternatif Switch Openflow Software-Base*. STKIP PGRI Tulungagung, SIMETRIS.
- Kushman, N., Kandula, S. & Katabi, D., 2007. *Can You Hear Me Now ?! It Must Be BGP*, s.l.: ACM SIGCOM Computer Communication.
- Laissaoui, C., Idboufker, N., Ellassali, R. & Baamrani, K. E., 2015. *A Measurement of The Response Times of Various OpenFlow/SDN controllers witch CBench*. Cadi Ayyad University, Morocco, IEEE.
- Lin, Y.-D., Hwang, R.-H. & Baker, F., 2012. Computer Networks: An Open Source Approach. Dalam: L. K. Buczec, penyunt. *Computer Networks: An Open Source Approach*. New York: McGraw Hill, p. 14.

Maruli, A., 2016. *Antaranews*. [Online]

Available at: <http://www.antaranews.com/berita/597638/jumlah-terbaru-pengguna-internet-di-dunia>

[Diakses 17 Juli 2017].

Negara, R. M. & Tulloh, R., 2017. *Analisis Simulasi Penerapan Algoritma OSPF Menggunakan RouteFlow pada jaringan Software Defined Network (SDN)*. Teknik Elektro, Universitas Telkom, Bandung, INFOTEL.

O., 2012. *Open Network Foundation*. [Online]

Available at: <https://www.opennetworking.org/sdn-resources/sdn-definition>

[Diakses 14 Januari 2017].

Owen, J. S. a. C., 2013. *RouteMod: A Flexible Approach to Route*, s.l.: s.n.

Pangestu, A. B. & Santoso, J. D., 2016. *Analisis Uji Performa Kontroler Jaringan Software Defined Network (SDN) Openflow Menggunakan Sistem Operasi Linux Ubuntu*. Yogyakarta, Amikom.

Puzmanova, R., 2002. *Routing and Switching; Time of Convergence ?*, s.l.: Addison-Wesley Professional.

Rahmanto, A., 2016. *Simulasi dan Analisis Kinerja Potocol Routing RIP pada SDN (Software Defined Network)*, Bandung: Universitas Telkom.

Rastogi, A. & Bais, A., 2016. *Comparative Analysis of Software Defined Networking (SDN) Controller - In Term of Traffic Handling Capabilities*. Electronic System Engineering, University of Regina, Canada, IEEE.

Rawat, D. B. & Reddy, S. R., 2016. *Software Defined Networking Architecture, Security and Efficiency: A Survey*. Departement of Electrical Engineering, Georgia Southern University, USA, IEEE.

Sudiyatmoko, A. R., Hertiana, S. N. & Negara, R. M., 2016. *Analisis Performasi Perutingan Link State Menggunakan Algoritma Djikstra pada Platform Software Defined Network (SDN)*. Jawa Barat, Jurnal Infotel.

Tomovic, S., Radonjic, M. & Radusinovic, I., 2014. *Quagga Routing Platform : Application And Performance*, s.l.: s.n.

Yusuf, O., 2014. *Kompas*. [Online]

Available at:

<http://tekno.kompas.com/read/2014/11/24/07430087/Pengguna.Internet.Indonesia.Nomor.Enam.Dunia>

[Diakses 17 Juli 2017].

Zhang, H. & Jinyao, Y., 2015. *Performance of SDN Routing in Comparison with Legacy*. s.l., s.n.