

DAFTAR PUSTAKA

- [1] Feerick, C. (2015, December). *Learn About Quality of Service (QoS)*. Dipetik December 19, 2017, dari https://www.juniper.net/https://www.juniper.net/documentation/en_US/learn-about/LA_QoS.pdf
- [2] G. Patel, A.S. Athreya, and S. Erukulla. 2013 “OpenFlow based Dynamic Load Balanced Switching,” COEN 233, Project Report.
- [3] Göransson, P., & Black, C, *Software Defined Networks A Comprehensive Approach*. United State of America: Morgan Kaufmann, 2014. Cisco, “SDN,” 5 April 2014. [Online].
- [4] Herdiansyah. T Yocky, (2016). Analisis Mpls (*Multi Protocol Label Switching*) Berbasis SDN (*Software Defined Network*) Openflow. *Proyek Akhir Fakultas Teknik Elektro Universitas Telkom*.
- [5] Iskandar Iwan, A. H. (2015). Analisa *Quality of Service (QoS)* Jaringan Internet Kampus (Studi Kasus: UIN Suska Riau). *Jurnal CoreIT Vol.1, No. 2*.
- [6] Kartadie. R (2016). Mikrotik Rb750 Routerboard Sebagai Alternatif *Switch Openflow Software-Base*, *Jurnal Simetris*, Vol 7 No 2 November 2016.
- [7] Open Networking Foundation., “OpenFlow Switch Specification: Version 1.0.0 (Wire Protocol 0x01).,” 2011.
- [8] Q. H. a. K. B. Fei Hu, “A Survey on Software-Defined Network and OpenFlow: From Concept to Implementation,” *IEEE communication surveys & tutorials*, vol. 16, no. IEEE, 2014.
- [9] Sanders, C. (2017). Introduction To Wireshark. Dalam C. Sanders, *Practical Packet Analysis 3RD Edition Using Wireshark to Solve Real World Network Problema* (hal. 37-39). San Fransisco: William Pollock.
- [10] Tulloh. Rohmat, Negara M. Ridha, Hidayat. Arif. 2015. Simulasi Virtual Local Area Network (VLAN) Berbasis Software Defined Network (SDN) Menggunakan POX Controller, *Jurnal Infotel*.

- [11] V. Listiani, Analisis Peformansi SDN (Software Defined Network) Menggunakan Protokol Routing OSPF (Open Shortes Path First), Bandung, 2015.
- [12] Quagga, [online] <http://www.nongnu.org/quagga/>. Diakses pada tanggal 15 November 2016.
- [13] R. Puzmanova. 2001 “Routing and Switching ,Time of Convergence ?,”.