DAFTAR RUJUKAN

A Arif Dzikrullah. (2015). *Pengembangan Sistem antar Muka Grafis Floodlight sebagai Controller pada Software Defined Network (SDN).* http://digilib.uinsgd.ac.id/id/eprint/4366

Andri Kristanto. (2003). *Jaringan Komputer*. Graha Ilmu. https://katapendidikan.com/arti-jaringan-komputer/

Arif Budiman Santoso. (n.d.). *LAPORAN KERJA PRAKTEK RANCANG BANGUN APLIKASI MONITORING NETWORK*. Retrieved March 2, 2022, from https://repository.dinamika.ac.id/id/eprint/2209/

Bayu, T. I., & Tahan, E. E. (2018). Software Defined Network (Sdn) Simulation Concept Using Raspberry Pi. *Jurnal Terapan Teknologi Informasi*, *2*(2), 1–11. https://doi.org/10.21460/jutei.2018.22.100

Eissa, H. A., Bozed, K. A., & Younis, H. (2019). Software Defined Networking. *19th International Conference on Sciences and Techniques of Automatic Control and Computer Engineering, STA 2019*, *October*, 620–625. https://doi.org/10.1109/STA.2019.8717234

ETSI. (1999). *Telecommunications and Internet Protocol Harmonization Over Networks (TIPHON); General aspects of Quality of Service (QoS)*. http://www.etsi.org

Herlambang, L., & L, A. C. (2008). *Panduan Lengkap Menguasai Router Masa Depan menggunakan Mikrotik RouterOS-TM* (ANDI:Yogya). ANDI : YOGYAKARTA., 2008.

Hidayat, I., & Perdana, B. A. (2019). Arsitektur Software Defined Network: Implementasi Pada Small Network. *Jurnal Jaringan Komputer Dan Keamanan JJKK*, *01*(01), 1–13.

Hidayat, M. H., & Rosyid, N. R. (2017). Analisis Kinerja dan Karakteristik Arsitektur Software-Defined Network Berbasis OpenDaylight Controller. *Citee*, *2085–6350*, 194–200.

Huddiniah, E. R., Safitri, E. M., Priyambada, S. A., Nasrullah, M., & Angresti, N. D. (2018). Optimasi Rute Untuk Software Defined Networking-Wide Area Network (SDN-WAN) Dengan Openflow Protocol. *Informatika Mulawarman : Jurnal Ilmiah Ilmu Komputer*, *13*(1), 7. https://doi.org/10.30872/jim.v13i1.1006

jafar noor yulianto. (2007). *Pengertian Jaringan Komputer*. https://ilmukomputer.org/2013/01/30/jaringan-komputer-dan-pengertiannya/

Kasiram. (2008). *Metodologi Penelitian Kualitatif dan Kuantitatif*. http://repository.unika.ac.id/13285/4/12.60.0196%20Yoki%20Vetriandi%20Wibowo%20BAB%20III.pdf

Mateo, P. M. (2013). *OpenFlow Switching Performance*.

Mishra, S., & AlShehri, M. A. R. (2017). Software Defined Networking: Research Issues, Challenges and Opportunities. *Indian Journal of Science and Technology*, *10*(29), 1–9. https://doi.org/10.17485/ijst/2017/v10i29/112447

Mulyana, E. (n.d.). *Buku Komunitas SDN-RG*.

Novi Damar Kristanto. (2019). PELAKSANAAN MANAJEMEN PEMUATAN CONTAINER FULL AND DOWN PADA KM ARMADA PAPUA. *POLITEKNIK ILMU PELAYARAN SEMARANG.* http://repository.pip-semarang.ac.id/932/

Open Network Foundation. (2016). *SDN Architecture issue 1.1: Vol. 1.1*. www.opennetworking.org

Open Networking Foundation. (2022). *Advancing the SDN Substrate for Networking*. https://opennetworking.org/reference-designs/ng-sdn/

Patterson, L. (2017). *SDN: The Readiness of Open Source Frameworks for Production Networking*. https://www.researchgate.net/publication/326222339

Priska Restu Utami. (2016). *ANALISIS QOS (QUALITY OF SERVICE) JARINGAN WIRELESS LOCAL AREA*.

Putra, M. W., Pramukantoro, E. S., & Yahya, W. (2018). Analisis Perbandingan Performansi Kontroller Floodlight , Maestro , RYU , POX Dan ONOS Dalam Arsitektur Software Defined Network (SDN). *Jurnal Pengembangan Teknologi Informasi Dan Ilmu Komputer*, *2*(10), 3779–3787.

Resty Annisa. (2017). PENGEMBANGAN MANAJEMEN JARINGAN BERBASIS SOFTWARE-DEFINED NETWORK DI POLITEKNIK SEKAYU Resty Annisa Program StudiTeknikInformatikaPoliteknikSekayu Email styannisa@gmail.com. *Jurnal Teknik Informatika Politeknik Sekayu (TIPS)*, *VII*(2), 33–43.

Sanjaya, T., & Setiyadi, D. (2019). 1-10 Teknik Informatika; STMIK Bina Insani. *Rawa Panjang Bekasi Timur*, *4*(1), 17114.

Soeratno; Lincolin Arsyad. (1993). (2003). *Metodologi penelitian untuk ekonomi dan bisnis: Vol. Ed. rev., cet. 1*. Yogyakarta : Akademi Manajemen Perusahaan YKPN, 1993. https://opac.perpusnas.go.id/DetailOpac.aspx?id=166894#

Suharsimi Arikunto. (2010). *PENGUMPULAN DATA DAN INSTRUMEN PENELITIAN* (Vol. 1). https://afidburhanuddin.wordpress.com/2013/05/21/pengumpulan-data-dan-instrumen-penelitian/

Syrivelis, D., Parisis, G., Trossen, D., Flegkas, P., Sourlas, V., Korakis, T., & Tassiulas, L. (2012). Pursuing a software defined information-centric network. *Proceedings - European Workshop on Software Defined Networks, EWSDN 2012*, 103–108. https://doi.org/10.1109/EWSDN.2012.20

Ummah, I. (2016). Perancangan Simulasi Jaringan Virtual Berbasis Software-Define Networking. *Indonesian Journal on Computing (Indo-JC)*, *1*(1), 95–106. https://doi.org/10.21108/indojc.2016.1.1.20

Zhu, L., Karim, M. M., Sharif, K., Li, F., Du, X., & Guizani, M. (2019). *SDN Controllers: Benchmarking & Performance Evaluation*. 1–14. http://arxiv.org/abs/1902.04491