

DAFTAR PUSTAKA

- [1] E. Mulyana, Buku Komunitas SDN-RG, Bandung: GitBook, 2014.
- [2] P. Göransson and C. Black, Software Defined Networks A Comprehensive Approach, United State of America: Morgan Kaufmann, 2014.
- [3] Y. Purwananto, D. Purwitasari and A. W. Wibowo, "Implementasi dan Analisis Algoritma Pencarian Rute Terpendek di Kota Surabaya," *Dalam Penelitian dan Pengembangan Telekomunikasi*, vol. 10, no. 2, pp. 94-101, 2005.
- [4] I. Iftadi, W. A. Jauhari and B. Nugroho, "Perancangan Peta Evakuasi Menggunakan Algoritma Floyd-Warshall untuk Penentuan Lintasan Terpendek: Studi Kasus," *Peforma*, vol. 10, no. 2, pp. 95-104, 2011.
- [5] M. Setyawati Handaka , "Perbandingan Algoritma Dijkstra (Greedy), Bellman-Ford (BFS-DFS), dan Floyd-Warshall (Dynamic Programming) dalam Pengaplikasian Lintasan Terpendek pada Link-State Routing Protocol," ITB, Bandung, 2010.
- [6] A. F. Sani, N. K. T. Tastrawati and I. M. E. Dwipayana, "Algoritma Floyd Warshall Untuk Menentukan Jalur Terpendek Dalam Evakuasi Tsunami di Kelurahan Sanur," *E-Jurnal Matematika*, vol. 2, no. 1, pp. 1-5, 2003.
- [7] B. Rathi and f. singh, "A SURVEY ON DISTANCE VECTOR AND LINK STATE ROUTING PROTOCOLS," *Internarional journal for multi Disciplinary engineering and Business management*, 2015.
- [8] Cisco System, "What is administrative Distance ?," 2015.
- [9] Open Networking Foundation, "Software Defined Networking : The New Norm for Networks.," *ONF White Paper*, pp. 1-12, 2012.
- [10] Open Networking Foundation., "OpenFlow Switch Specification: Version 1.0.0 (Wire Protocol 0x01).," 2011.
- [11] V. Listiani, Analisis Peformansi SDN (Software Defined Network) Menggunakan Protokol Routing OSPF (Open Shortes Path First), Bandung, 2015.
- [12] B. Lantz, B. Heller and N. McKeown, "A Network in a Laptop: Rapid Prototyping for Software-Defined Networks," pp. 1-6, 2010.
- [13] G. Khetrupal and S. K. Sharma, "DEMYSTIFYING ROUTING SERVICE IN SOFTWARE-DEFINED NETWORKING," 2014.

- [14] telecommunication standardization sector of ITU, "SERIES G: TRANSMISSIONSYSTEMS AND MEDIA, DIGITAL SYSTEMS AND NETWORKS quality of service and performance," *INTERNATIONAL TELECOMMUNICATION UNION*, 2001.
- [15] *WIRELESS COMMUNICATIONS*, New Delhi: Tata McGraw-Hill Education, 2010.