

DAFTAR PUSTAKA

- [1] Eueung Mulyana. “Buku Komunitas SDN-RG”. Bandung. Published by GitBook
- [2] European Telecommunications Standards Institute. 2012. Network Functions Virtualisation (NFV); White Paper #1.
- [3] European Telecommunications Standards Institute. 2013. Network Functions Virtualisation (NFV); Architectural Framework. GS NFV 002 (V1.1.1).
- [4] C. T. GigaSpaces Research, "NFV and What it Means to You From ETSI to MANO to YANG – Making Sense of it All," 2015.
- [5] B. Thekkedath, Network Functions Virtualization for Dummies, John Wiley & Sons, Inc, 2016.
- [6] Mishchenko, Dave., 2011. VMware ESXi : Planning, Implementation, and Security, Course Technology, USA
- [7] www.mikrotik.co.id
- [8] www.juniper.net.
- [9] R. Mijumbi, J. Serrat, J. L. Gorricho, N. Bouten dan F. D. Turck, “Network Function Virtualization: State-of-the-Art,” IEEE COMMUNICATIONS SURVEYS & TUTORIALS,, vol. 18, pp. 236-260, 2016.
- [10] ITU - T, “SERIES G: TRANSMISSION SYSTEMS AND MEDIA,DIGITAL SYSTEMS AND NETWORKS *Quality of service and performance*,” End-user multimedia QoS categories, pp. 1-10, 29 11 2001.
- [11] A. Dutta-Roy, "The Cost of Quality in Internet-Style Network". IEEE Press Piscataway, vol. 37, no. 9, pp. 57-62, 2000.
- [12] I. Sofana, Cisco CCNA & Jaringan Komputer, Bandung: Informatika, 2009.
- [13] Kurniawan, E., & Sani, A. (2014). Analisis Kualitas Real Time Video Streaming terhadap Bandwidth Jaringan yang Tersedia. Singuda Esikom, 9(2), 92–96.

- [14] K. Liu and J. Y. Lee, “On improving TCP performance over mobile data networks,” *IEEE Transactions on Mobile Computing*, vol. 15, pp.2522-2536, 2015.