

**Daftar Pustaka**

- [1] Yang, Zhenjie, Yong Cui, Baochun Li, Yadong Liu, and Yi Xu. "Software-defined wide area network (SD-WAN): Architecture, advances and opportunities." In *2019 28th International Conference on Computer Communication and Networks (ICCCN)*, pp. 1-9. IEEE, 2019.
- [2] Troia, Sebastian, Ligia M. Moreira Zorello, Alvin J. Maralit, and Guido Maier. "SD-WAN: an open-source implementation for enterprise networking services." In *2020 22nd International Conference on Transparent Optical Networks (ICTON)*, pp. 1-4. IEEE, 2020.
- [3] Kanellopoulos, Dimitris N., and Ali H. Wheeb. "Simulated Performance of TFRC, DCCP, SCTP, and UDP Protocols Over Wired Networks." *International Journal of Interdisciplinary Telecommunications and Networking (IJITN)* 12, no. 4 (2020): 88-103.
- [4] Chughtai, Hafiz Muhammad Omer, Shahzad A. Malik, and Muhammad Yousof. "Performance evaluation of transport layer protocols for video traffic over WiMAX." In *2009 IEEE 13th International Multitopic Conference*, pp. 1-6. IEEE, 2009.
- [5] Floyd, Sally. "Datagram congestion control protocol (DCCP)." *Internet. Eng. Task Force RFC* 4340 (2004).
- [6] Nor, Shahrudin Awang, Raaid Alubady, and Wisam Abduladeem Kamil. "Simulated performance of TCP, SCTP, DCCP and UDP protocols over 4G network." *Procedia computer science* 111 (2017): 2-7.
- [7] Lintasarta [Online]. 2021. Available: <https://blog.lintasarta.net/article/solution/managed-services/sdwan/apa-itu-sd-wan> [Accessed 29 November 2021]
- [8] Aruba [Online]. 2021. Available: <https://www.arubanetworks.com/faq/what-is-sd-wan> [Accessed 29 November 2021]
- [9] Riverbed [Online]. 2021. Available: <https://www.riverbed.com/faq/what-is-sd-wan.html> [Accessed 29 November 2021]
- [10] Mardiana, Yesi, and Julidian Sahputra. "Analisa Performansi Protokol TCP, UDP dan SCTP Pada Lalu Lintas Multimedia." *Jurnal Media Infotama* 13, no. 2 (2017).
- [11] Chowdhury, Iffat Sharmin, Jutheka Lahiry, and Syed Faisal Hasan. "Performance analysis of datagram congestion control protocol (DCCP)." In *2009 12th International Conference on Computers and Information Technology*, pp. 454-459. IEEE, 2009.
- [12] Riandi, Agus. "Analisis Delay, Jitter, Throughput dan Packet Lost Menggunakan Iperf3." pp. 1-7. Ilmu Komputer, 2016.
- [13] Wulandari, Rika. "Analisis Qos (Quality Of Service) Pada Jaringan Internet (Studi Kasus: Upt Loka Uji Teknik Penambangan Jampang Kulon - LIPI)." *JuTISI (Jurnal Teknik Informatika dan Sistem Informasi)* 2, no. 2 (2016).
- [14] GNS3 [Online]. 2021. Available: <https://docs.gns3.com/docs/> [Accessed 29 November 2021]
- [15] Botta, Alessio, Walter de Donato, Alberto Dainotti, Stefano Avallone, and Antonio Pescapè. "D-ITG 2.8. 1 Manual." *Computer for Interaction and Communications (COMICS) Group* (2013): 3-6.
- [16] Iperf [Online]. 2021. Available: <https://iperf.fr/> [Accessed 23 Agustus 2022]
- [17] Sofana, Iwan. "Cisco CCNA & Jaringan Komputer." *Bandung: Informatika* (2012).
- [18] Sofana, Iwan. "Teori & Modul Praktikum Jaringan Komputer." *Bandung: Modula* (2011).
- [19] Segeč, P., M. Moravčík, J. Uratmová, J. Papán, and O. Yeremenko. "SD-WAN-architecture, functions and benefits." In *2020 18th International Conference on Emerging eLearning Technologies and Applications (ICETA)*, pp. 593-599. IEEE, 2020.
- [20] Kumar, Santosh, and Sonam Rai. "Survey on transport layer protocols: TCP & UDP." *International Journal of Computer Applications* 46, no. 7 (2012): 20-25.
- [21] Chowdhury, Iffat Sharmin, Jutheka Lahiry, and Syed Faisal Hasan. "Performance analysis of datagram congestion control protocol (DCCP)." In *2009 12th International Conference on Computers and Information Technology*, pp. 454-459. IEEE, 2009.
- [22] Cisco SD-WAN 20.3.1 setup in GNS3 [Online]. 2021. Available: <https://kimdoanh89.github.io/doanhluong.me/sd-wan/SD-WAN-setup/> [Accessed 12 Juli 2022]