

DAFTAR PUSTAKA

- [1] Kamarulloh, "Analisis Quality of Service (QoS) Pada Jaringan Wireless (Studi Kasus: Universitas Widyatama)," *J. Sist.*, vol. 5, no. 2, pp. 17–20, 2017.
- [2] M. Rusdan and M. Sabar, "Analisis dan Perancangan Jaringan Wireless Dengan Wireless Distribution System Menggunakan User Authentication Berbasis Multi-Factor Authentication," *Jt. (Journal Inf. Technol.*, vol. 02, no. 01, pp. 17–24, 2020.
- [3] Rasudin, "Internet Dengan Metode Hierarchy," *Penelit. Tek. Inform.*, vol. 4, pp. 201–203, 2014.
- [4] Sonny Rumlatur, "Analisis Keamanan Jaringan Wireless LAN (WLAN) Pada PT. PLN (Persero) Wilayah P2B Area Sorong Sonny Rumlatur," *Tek. Elektro*, vol. 19, no. 100, pp. 48–60, 2014.
- [5] R. Junita, D. S. M.A, and V. Septiawan, "Infrastruktur Jaringan Wi-Fi (Wireless Fidelity) Universitas Dian Nuswantoro Semarang," *J. EECCIS*, no. 10142289, pp. 1–78, 2013, [Online]. Available: [http://eprints.binadarma.ac.id/246/1/LAPORAN_KKP_INFRASTRUKTUR_JARINGAN_WI-FI_\(WIRELESS\).pdf](http://eprints.binadarma.ac.id/246/1/LAPORAN_KKP_INFRASTRUKTUR_JARINGAN_WI-FI_(WIRELESS).pdf)
- [6] American Journal of Sociology, "Standar IEEE," *J. Chem. Inf. Model.*, vol. 53, no. 9, pp. 1689–1699, 2019.
- [7] A. K. Kirani, "Pengukuran Qos Pada Video Conference Menggunakan Jaringan Wifi Di Kampus a Institut Teknologi Telkom Jakarta," 2022, [Online]. Available: https://repository.itelkom-jkt.ac.id/id/eprint/1247/%0Ahttps://repository.itelkom-jkt.ac.id/id/eprint/1247/4/PA_6101619115_Chapter_1.pdf
- [8] D. N. Aeni, A. F. Ikhsan, and H. Susilawati, "Jurnal FUSE – Teknik Elektro Analisis Trafik Jaringan Wifi dan Simulasi GNS3 Wifi Network Traffic Analysis and GNS3 Simulastion," vol. 1, no. 2, pp. 92–100, 2021.
- [9] M. Hasbi and N. R. Saputra, "Analisis Quality of Service (Qos) Jaringan Internet Kantor Pusat King Bukopin Dengan Menggunakan Wireshark," *Univ. Muhammadiyah Jakarta*, vol. 12, no. 1, pp. 1–7, 2021, [Online]. Available: <https://jurnal.umj.ac.id/index.php/just-it/article/view/13596/7236>
- [10] ETSI, "Telecommunications and Internet Protocol Harmonization Over Networks (TIPHON); General aspects of Quality of Service (QoS)," *Etsi Tr 101 329 V2.1.1*, vol. 1, pp. 1–37, 2020.
- [11] H. Ajie, M. Insan Rizky, and M. F. Duskarnaen, "Pengembangan Teknologi Single Sign On Pada Sistem Informasi Dosen dan Sistem Informasi Kurikulum di Universitas Negeri Jakarta," *PINTER J. Pendidik. Tek. Inform. dan Komput.*, vol. 3, no. 1, pp. 32–37, 2019, doi: 10.21009/pinter.3.1.6.