

DAFTAR PUSTAKA

- [1] Sugianto, "Optimasi Kemandirian Kelautan dalam Mewujudkan Pembangunan Budaya Maritim Nasional," *Pena Justisia*, vol. 19, pp. 47-58, 2020.
- [2] Berlian, "Membangun Server VoIP Berbasis Asterisk," *Jurnal Media Infotama*, vol. 16, pp. 24-31, 2020.
- [3] G. I. F. Kasenda, P. Djati and Suprapto, "Analisis Profesionalisme Prajurit TNI Angkatan Laut dalam Mendukung Pertahanan Negara di Komando Armada I," *Jurnal Manajemen Pertahanan*, vol. 6, no. 2, pp. 108-127, 2020.
- [4] D. Hasibuan, F. G. Larosa and R. V. Simanjuntak, "Analisis dan Implementasi Jaringan Thin Client Menggunakan Linux Terminal Server Project pada Jaringan LAN," *Methodika*, vol. 5, pp. 41-45, 2019.
- [5] C. Levebvre, "Wikimedia Commons," Wikimedia Commons, 7 November 2020. [Online]. Available: https://commons.wikimedia.org/wiki/File:Linux_Mint_logo_without_wordmark.svg. [Accessed 12 Maret 2023].
- [6] I. P. S. A. Putra, A. Mulyana and A. G. Permana, "Perancangan dan Analisis Jaringan VoIP pada Mobile AD HOC Network Menggunakan Raspberry Pi sebagai Server," *e-Proceeding of Applied Science*, vol. 5, pp. 1599-1609, 2019.
- [7] A. Fahmi, "Perancangan Media Voice Over Internet Protocol dengan Elastix Linux Menggunakan Protokol Session Initiation Protocol (SIP)," *Jurnal Ilmu Komputer*, vol. VI, no. 2, pp. 18 - 23, 2023.
- [8] A. Munif, Y. R. Kusumaningsih and P. Haryani, "Perancangan Voice Over Internet Protocol (VOIP) Server Berbasis Linux Menggunakan Virtualbox, Asterisk, dan Zoiper di DINAS Pendidikan Kabupaten Serang," *Jurnal JARKOM*, vol. 8, pp. 39-46, 2020.
- [9] Asterisk, "Asterisk," Asterisk, 2022. [Online]. Available: <https://www.asterisk.org/>. [Accessed 12 Maret 2023].
- [10] Belledonne Communication SARL, "Linphone," Belledonne Communication SARL, 2020. [Online]. Available: <https://linphone.org/>. [Accessed 12 Maret 2023].
- [11] 4DSystems, "4DCAPE-70T," 2023. [Online]. Available: <https://4dsystems.com.au/products/4dcape-70t/>. [Accessed 3 Agustus 2023].
- [12] Y. Ariyanti, A. Ismail and R. S. Grananta, "Desain dan Implementasi Tools System Administrator dengan Protokol SSH," *Seminar Informatika Aplikatif Polinema (SIAP)*, pp. 495 - 500, 2020.

- [13] A. A. Bhuwana, U. A. Ahmad and R. E. Saputra, "Pengukuran Infrastruktur Jaringan Komputer di Kawasan Asrama Universitas Telkom Menggunakan Metode QoS," *e-Proceeding of Engineering*, vol. VIII, no. 2, pp. 1974-1981, 2021.
- [14] A. Maydiana, U. K. Usman and N. Andini, "Perbaikan Performansi Layanan Komunikasi VoIP di Tol Layang Jakarta-Cikampek," *e-Proceeding of Engineering*, vol. VIII, no. 2, pp. 1616 - 1627, 2021.
- [15] N. Mumtaz, D. Perdana and Y. G. Bisono, "Performance Evaluation of VoIP Traffic in 5G Millimeter Wave Network," *IJSSST*, pp. 18.1 -18.6, 2019.
- [16] A. Z. Fadilah, R. R. Saedudin and U. Y. K. S. Hediyanto, "Analisis Simulasi Manajemen Bandwidth Menggunakan Metode Hierarchical Token Bucket (HTB) untuk Meningkatkan Quality of Service (QoS)," *e-Proceeding of Engineering*, vol. 8, no. 5, pp. 9072-9078, 2021.