

DAFTAR PUSTAKA

- [1] I. Anugrah and R. H. Rahmanto, "Sistem Keamanan Jaringan Local Area Network Menggunakan Teknik De-Militarized Zone," *PIKSEL Penelit. Ilmu Komput. Sist. Embed. Log.*, vol. 5, no. 2, pp. 91–106, 2018, doi: 10.33558/piksel.v5i2.271.
- [2] W. W. Purba and R. Efendi, "Perancangan dan analisis sistem keamanan jaringan komputer menggunakan SNORT," *Aiti*, vol. 17, no. 2, pp. 143–158, 2021, doi: 10.24246/aiti.v17i2.143-158.
- [3] I. Adesty, W. A. Prabowo, M. F. Sidiq, I. Adesty, W. A. Prabowo, and M. F. Sidiq, "Penerapan Intrusion Prevention System (IPS) Suricata Sebagai Pengamanan Dari Serangan Distributed Denial of Service (DDoS)," *EeasyChair Prepr.*, p. 2912, 2020.
- [4] R. P. B, A. Abraham, A. Abhinav, S. V Gurlahosur, and Y. Srinivasa, "Renuka Prasad.B, Dr Annamma Abraham, and Abhas Abhinav, Sunil.V.Gurlahosur," vol. 3, no. 2, pp. 52–65, 2011.
- [5] A. Amarudin, "Desain Keamanan Jaringan Pada Mikrotik Router OS Menggunakan Metode Port Knocking," *J. Teknoinfo*, vol. 12, no. 2, p. 72, 2018, doi: 10.33365/jti.v12i2.121.
- [6] D. Sel, S. H. Totakura, and G. Carle, "SKnock: Port-Knocking for Masses," *Proc. IEEE Symp. Reliab. Distrib. Syst.*, vol. 2016–October, pp. 1–6, 2016, doi: 10.1109/SRDSW.2016.11.
- [7] A. Pradipta, Yoga Widya, "IMPLEMENTASI INTRUSION PREVENTION SYSTEM (IPS) MENGGUNAKAN SNORT DAN IP TABLES BERBASIS LINUX," *Syria Stud.*, vol. 7, no. 1, pp. 37–72, 2015.
- [8] D. H. Adhitya Kurniawan, Sayyidah Nabila Putri, "Implementasi Intrusion Prevention System (Ips) Menggunakan Snort , Ip Tables , Dan," *Implementasi Intrusion Prev. Syst. Menggunakan snort,Ip tables*, no. keamanan jaringan, pp. 1–12, 2012.
- [9] Y. Arta, A. Syukur, and R. Kharisma, "Simulasi Implementasi Intrusion Prevention System (IPS) Pada Router Mikrotik," *It J. Res. Dev.*, vol. 3, no. 1, pp. 104–114, 2018, doi: 10.25299/itjrd.2018.vol3(1).1346.
- [10] F. Wahyudi and L. T. Utomo, "Perancangan Security Network Intrusion Prevention System Pada PDTI Universitas Islam Raden Rahmat Malang," *Edumatic J. Pendidik. Inform.*, vol. 5, no. 1, pp. 60–69, 2021, doi: 10.29408/edumatic.v5i1.3278.
- [11] A. Z. Mardiansyah, Y. M. Abdussyakur, and A. H. Jatmika, "OPTIMASI PORT KNOCKING DAN HONEYPOT MENGGUNAKAN Security)," *J. Teknol. Informasi, Komput. dan Apl.*, vol. 3, no. 2, p. 2, 2021.

- [12] R. D. Pratama, A. U. Ahmad, and A. M. Amd, "Perancangan dan Implementasi Wide Area Network Menggunakan Q-IN-Q Tunelling pada Telkom School Network Design And Implementation Of Wide Area Network Using," *e-Proceeding Eng.*, vol. 7, no. 2, pp. 4841–4856, 2020.
- [13] S. Suryayusra and D. Irawan, "Perbandingan Intrusion Prevention System (Ips) Pada Linux Ubuntu Dan Linux Centos," *J. Teknol. Inf. Mura*, vol. 12, no. 02, pp. 131–144, 2020, doi: 10.32767/jti.v12i02.1023.
- [14] F. Novianto, "Evaluation of E-Government Information Security Using the Defense in Depth Model," *Cyber Secur. dan Forensik Digit.*, vol. 3, no. 1, pp. 14–19, 2020, doi: 10.14421/csecurity.2020.3.1.1962.
- [15] Tashia, "Keamanan Jaringan Internet dan Firewall," 2017. <https://aptika.kominfo.go.id/2017/06/keamanan-jaringan%02internet-dan-firewall/>, Accessed : 23 Maret 2022.
- [16] R. Realize and U. Hananti, "Pengaruh Penggunaan Iptables Firewall Dan Acid Terhadap Keamanan Jaringan," *Edik Inform.*, vol. 3, no. 2, pp. 157–164, 2017, doi: 10.22202/ei.2017.v3i2.1896.
- [17] S. J. I. I. Devie Ryana Suchendra, Alfian Fitra Rahman, "Penerapan sistem pengamanan port pada layanan jaringan menggunakan port knocking," *J. Lpkia*, vol. 10, no. 2, pp. 45–50, 2017.
- [18] H. Pratama and N. F. Puspitasari, "Penerapan Protokol L2TP/IPSec dan Port Forwarding untuk Remote Mikrotik pada Jaringan Dynamic IP," *Creat. Inf. Technol. J.*, vol. 7, no. 1, p. 51, 2021, doi: 10.24076/citec.2020v7i1.253.