DAFTAR PUSTAKA

[1] R. S. Putra, R. Mayasari, N. Bogi, A. Karna, F. T. Elektro, and U. Telkom, "Implementasi Dan Analisis Kemanan Jaringan Virtual Hips Snort Pada Layanan Web Server Dengan Penyerangan Dos Dan Ddos Implementation and Analysis Virtual Network Secutiry With," vol. 5, no. 3, pp. 4958–4965.

[2] S. Geges and W. Wibisono, "Pengembangan Pencegahan Serangan Distributed Denial of Service (Ddos) Pada Sumber Daya Jaringan Dengan Integrasi Network Behavior Analysis Dan Client Puzzle," *JUTI J. Ilm. Teknol. Inf.*, vol. 13, no. 1, p. 53, 2015, doi: 10.12962/j24068535.v13i1.a388.

[3] M. Z. Ah, "Fakultas teknik program teknik komputer depok desember 2009," pp. 1–81, 2009, [Online]. Available: http://www.internetworldstats.com/stats.htm%5Cn[2].

[4] F. H. Hsu, Y. L. Hwang, C. Y. Tsai, W. T. Cai, C. H. Lee, and K. W. Chang, "TRAP: A Three-way handshake server for TCP connection establishment," *Appl. Sci.*, vol. 6, no. 11, 2016, doi: 10.3390/app6110358.

[5] A. Salindri, "BAB II Tinjauan Pustaka Gastritis," *Univ. Muhammadiyah Malang*, pp. 11–29, 2018, [Online]. Available: http://repository.unpas.ac.id/37105/1/BAB II.pdf.

[6] E. Risyad, M. Data, and E. S. Pramukantoro, "Perbandingan Performa Intrusion Detection System (IDS) Snort Dan Suricata Dalam Mendeteksi Serangan TCP SYN Flood," *J. Pengemb. Teknol. Inf. dan Ilmu Komput.*, vol. 2, no. 9, pp. 2615–2624, 2018.

[7] E. K. Dewi, "Analisis Log Snort Menggunakan Network Forensic," *JIPI (Jurnal Ilm. Penelit. dan Pembelajaran Inform.*, vol. 2, no. 2, pp. 72–79, 2017, doi: 10.29100/jipi.v2i2.370.

[8] M. Affandi *et al.*, "Implementasi Snort Sebagai Alat Pendeteksi Intrusi Menggunakan Linux," *J. Teknol. Inf.*, vol. 4, no. 2, 2013, [Online]. Available: www.linux.org.

[9] E. Sularno, "Analisa Dan Implementasi Iptables Dengan Debian Server Sebagai Filtering Firewall Web," vol. 3, no. 1, pp. 106–121, 2016.

[10] Amazonaws, "node7". [Online]. Available http://manual-snort-org.s3-website-us-east-1.amazonaws.com/node7.html [Accessed : 26 Juli 2020]

[11] ResearchGate, "Snort-rule-example_fig1_304650235". [Online]. Avalaible https://www.researchgate.net/figure/Snort-rule-example_fig1_304650235 [Accessed : 26 Juli 2020]