DAFTAR PUSTAKA

[1] {Online}, Rumah Sakit AS Lumpuh Akibat Serangan Peretas., https://www.cnnindonesia.com/, 2020.

[2] R. d. M. P. Bace, Intrusion Detection System, jurnal.upnyk.ac.id, 2002.

[3] L. PUTRI, "implementasi sistem deteksi intrusi menggunakan snort pada jaringan wireless," *studi kasus SMK Negeri Ciputat,* 2011.

[4] I. M. S. Bima Putra, " Implementasi Keamanan Jaringan Intrusion Detection?prevention System Mengguakan PFSense," *Jurnal Manajemen Informasi Unesa,* vol. 1, p. 1, 2011.

[5] Dyakso, "PERANCANGAN DAN IMPLEMENTASI INTRUSION DETECTION SYSTEM DI JARINGAN UNIVERSITAS DIPONEGORO," *Jurnal Teknologi dan Sistem Komputer,* vol. 3, p. 2, 2015.

[6] Alamsyah, "IMPLEMENTASI KEAMANAN INSTRUSION DETECTION SYSTEM (IDS) DAN INSTRUSION PREVENTION SYSTEM (IPS) MENGGUNAKAN CLEAROS," *SMARTek,* vol. 3, pp. 223-229, Agustus 2011.

[7] F. W. Uman, "RANCANG BANGUN INTRUSION DETECTION SYSTEM ZEEK UNTUK MONITORING JARINGAN DENGAN VISUALISASI ELK STACK DAN NOTIFIKASI TELEGRAM," *Jurnal Politeknik Negeri Jakarta,* 2020.

[8] D. Ariyus, intrusion Detection System (IDS), H Harjono, AP Wicaksono - JUITA: Jurnal Informatika, 2014 - jurnalnasional.ump.ac.id, 2007.

[9] Liao et al , journal3.uin-alauddin.ac.id, "SISTEM DETEKSI INTRUSI DAN PREVENSI BERBASIS OPEN SOURCE," *Jurnal INSTEK (Informatika Sains dan Teknologi),* vol. Volume 6, p. 3, 2021.

[10] FA Masse, AN Hidayat, B Badrianto , jesik.web.id, "Penerapan Network Intrusion Detection System Menggunakan Snot Berbasis Database MySql pada Hotspot," *Jurnal Elektronik Sistem Informasi dan Komputer,* vol. 1, p. 4, 2016.

[11] A. D. a. A. K. A. Borkar, "NETWORK SECURITY MONITORING WITH INTRUSION DETECTION SYSTEM," *Jurnal Teknik Informatika ,* vol. 3, p. 2, 2017.

[12] I Putu Agus Eka Pratama, Ni Kade Mega Handayani,, "IMPLEMENTASI IDS MENGGUNAKAN SNORT PADA SISTEM OPERASI UBUNTU," *mantik penusa,* vol. 3, p. 1, Juni 2019.

[13] A. Mutaqin, "Rancang Bangun Sistem Monitoring Keamanan Jaringan Prodi Teknik Informatika Melalui SMS Alert dengan Snort," *Jurnal Sistem dan Teknologi Informasi (JUSTIN),* vol. 1, p. 2, 2016.

[14] F. N. E. A. Elsa Stephani, "Implementasi dan Analisa Keamanan Jaringan IDS (Intrusion Detection System) Menggunakan Suricata Pada Web Server," *Jurnal Ilmiah Sistem Teknologi Informasi (JITSI),* vol. 1, p. 1, 2020.

[15] zeek, "about zeek," 1999. [Online]. Available: https://docs.zeek.org/en/current/about.html. [Accessed 2022].

[16] B. S. M. G. B. J.-C. T. James Hamilton, "SCADA STATISTICS MONITORING USING THE Elastic Stack," *16th Int. Conf. on Accelerator and Large Experimental Control Systems,* 2018.

[17] "Virtual Box Download," [Online]. Available: https://www.virtualbox.org/download.

[18] "ubuntu download," ubuntu, [Online]. Available: https://ubuntu.com/download.

[19] "github," github, [Online]. Available: https://github.com/zeek/zeek.

[20] "elastic get-started," elastic, [Online]. Available: https://www.elastic.co/.