

DAFTAR PUSTAKA

- A. Amarudin and A. Yuliansyah, "ANALISIS PENERAPAN MIKROTIK ROUTER SEBAGAI USER MANAGER UNTUK MENCIPTAKAN INTERNET SEHAT," Tam, vol. 9, no. 1, pp. 62–66, 2018.
- A. Amarudin, "DESAIN KOMUNIKASI 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.
- Al-Furaih, N. A., & Zorkani, I. A. (2019). A COMPARATIVE STUDY OF NETWORK SECURITY METHODS. International Journal of Network Security", 21(5), 828-836.
- Arifin, Z., Kurniawan, I. F., & Fadli, F. (2018). NETWORK SECURITY ANALYSIS USING PORT KNOCKING AND FAIL2BAN ON MIKROTIK ROUTER. Journal of Physics: Conference Series, 1028(1), 012031
- A. Muzakir and C. D. Kusumandari, "DESIGN OF PUSH-UP DETECTOR APPLICATIONS USING QUALITY FUNCTION DEVELOPMENT AND ANTHROPOMETRY FOR MOVEMENT ERROR DETECTION," Sci. J. Informatics, vol. 5, no. 2, pp. 248–257, 2018.
- Basetti, V., Kothari, V., & Raghuwanshi, B. S. (2019). SECURITY ANALYSIS OF NETWORK THROUGH PORT KNOCKING. International Journal of Scientific & Engineering Research, 10(1), 405-408.
- B. Sugiantoro and Y. B. Mahardhika, "ANALISIS QUALITY OF SERVICE JARINGAN WIRELESS SUKANET WiFi DI FAKULTAS SAINS DAN TEKNOLOGI UIN SUNAN KALIJAGA," J. Tek. Inform., vol. 10, no. 2, pp. 191–201, 2018, doi: 10.15408/jti.v10i2.7027.

Fajri M. S, Rahmad Suhatman & Eka Y. E. 2014 (April).“ANALISA PORT KNOCKING PADA SISTEM OPERASI LINUX UBUNTU SERVER 12.04 LTS”. Online. <https://journal.pcr.ac.id>. Diakses 22 Mei 2018.

F. Ardianto, T.Akbar, "PERANCANGAN SISTEM MONITORING KEAMANAN JARINGAN JARAK JAUH MENGGUNAKAN MIKROTIK OPERASIONAL SYSTEM MELALUI VIRTUAL PRIVATE NETWORK", Vol. 2, No. 1, September 2017.

Hadi, M. Y., & Setiawan, E. A. (2020). IMPLEMENTATION OF PORT KNOCKING METHOD TO INCREASE NETWORK SECURITY ON MIKROTIK ROUTER. *Journal of Physics: Conference Series*, 1467(1),012040

Liu, Y., & Du, Y. (2020). A PORT KNOCKING BASED SECURITY APPROACH FOR WIRELESS SENSOR NETWORKS. *Security and Communication Networks*, 2020, 1-8

M. Julkarnain and A. J. Afahar, “IMPLEMENTASI PORT KNOCKING UNTUK KEAMANAN JARINGAN SMKN 1 SUMBAWA BESAR,” *J. Inform. Teknol. dan Sains*, vol. 3, no. 2, pp. 326–335, 2021, [Online]. Available: <http://www.jurnal.uts.ac.id/index.php/JINTEKS/article/view/1016>.

Mukherjee, S., & Jana, S. (2019). A NOVEL APPROACH OF PORT KNOCKING TECHNIQUE WITH HONEY POT MECHANISM FOR ENHANCING SECURITY IN IoT ENVIRONMENT. *Journal of AmbientIntelligence and Humanized Computing*, 10(7), 2589-2599