

DAFTAR PUSTAKA

- Bringhenti, D., Marchetto, G., Sisto, R., & Valenza, F. (2024). Automation for Network Security Configuration: State of the Art and Research Trends. *ACM Computing Surveys*, 56(3), 1–37. <https://doi.org/10.1145/3616401>
- Chopra, A. (2016). Security Issues of Firewall. *International Journal of P2P Network Trends and Technology*, 22(1), 4–9. <https://doi.org/10.14445/22492615/IJPTT-V22P402>
- Goldberg, K. (2012). What Is Automation? *IEEE Transactions on Automation Science and Engineering*, 9(1), 1–2. <https://doi.org/10.1109/TASE.2011.2178910>
- Kenfack, P. D. B., Abana, A. B., Tonye, E., & Leka, G. E. N. (2023). Strengthening the Security of Supervised Networks by Automating Hardening Mechanisms. *Journal of Computer and Communications*, 11(05), 108–136.
<https://doi.org/10.4236/jcc.2023.115009>
- Mourad, A., Laverdiere, M.-A., & Debbabi, M. (2007). Towards an Aspect Oriented Approach for the Security Hardening of Code. *21st International Conference on Advanced Information Networking and Applications Workshops (AINAW'07)*, 595–600. <https://doi.org/10.1109/AINAW.2007.355>
- Ortiz-Garces, I., Echeverria, A., & Andrade, R. O. (2021). Automation Tasks Model for Improving Hardening Levels on Campus Networks. *2021 Fifth World Conference on Smart Trends in Systems Security and Sustainability (WorldS4)*, 30–35.
<https://doi.org/10.1109/WorldS451998.2021.9514030>
- Rene Moser. Lorin Hochstein. (2017). *Ansible: Up and Running : Automating Configuration Management and Deployment the Easy Way*.
- Ylonen, T. (2006). *The Secure Shell (SSH) Transport Layer Protocol*.
<https://doi.org/10.17487/rfc4253>