

## DAFTAR PUSTAKA

- Ben Youssef Ben Souayah , N., & Bouhoula, A. (2011). A fully Automatic Approach for Fixing Firewall Misconfigurations. *IEEE International Conference on Computer and Information Technology*, 461-466.
- ADVANCED BLACK BOX PENETRATION TESTING SERVICES. (t.thn.). Diambil kembali dari Cloud4c: <https://www.cloud4c.com/black-box-penetration-testing-advanced>
- Akula, M., & Mahajan, A. (2017). *Security Automation with Ansible 2*. Birmingham, UK: Packt Publishing.
- django 1.3.3. (t.thn.). Diambil kembali dari Pypi: <https://pypi.org/project/django/>
- Holovaty, A., & Kaplan-Moss, J. (2009). *The Definitive Guide to Django Web Development Done Right*. New York: Apress.
- Kaur, K., Singh, J., Kumar, K., & Ghumman, N. S. (2015). Programmable Firewall Using Software Defined Networking. *IEEE International Conference on Computing for Sustainable Global Development (INDIACom)*, 2125-2129.
- Klees, G., Ruef, A., Cooper, B., Wei, S., & Hicks, M. (2018). Evaluating Fuzz Testing. *ACM Conference on Computer and Communications Security (CCS)*.
- Muhardian, A. (2016, Agustus 24). *Belajar Django #1: Pengenalan Dasar Django untuk Pemula*. Diambil kembali dari Petani Code: <https://www.petanikode.com/django-untuk-pemula/>
- Nawrocki, M., Wahlisch, M., Schmidt, T. C., Keil, C., & Schonfelder, J. (2016). A Survey on HoneyPot Software and Data Analysis.
- Othman, W. M., Chen, H., Al-moalmi, A., & Hadi, A. N. (2017). Implementation and Performance Analysis of SDN Firewall on POX Controller. *IEEE International Conference on Communication Software and Networks*, 1461-1466.
- Plekhanova, J. (2009). *Evaluating web development frameworks: Django, Ruby on Rails and CakePHP*. Philadelphia: The IBIT Report.
- Rodrigues , G. A., Albuquerque , R. d., Deus, F. E., de Sousa Jr., R. T., Júnior, d. G., Villalba, L. J., & Kim, T.-H. (2017). Cybersecurity and Network Forensics: Analysis of Malicious Traffic towards a Honeynet with Deep Packet Inspection. *MDPI*, 1-29.
- Sujana, A., & Maukarronah, H. Z. (2017). ANALISIS EFEKTIVITAS DAN EFISIENSI WEB ESCHOOL MENGGUNAKAN SPSS SEBAGAI ANALYSIS TOOL . *ISU TEKNOLOGI STT MANDALA*, 49-60.
- Sulakhe, A., & Divekar, R. (2017). Automation of Firewall Management System. *International Journal of Computer Science and Information Technologies (IJCSIT)*, 495-497.



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**OTOMATISASI FIREWALL RULES PADA ROUTER BERDASARKAN DATA SERANGAN BARU PADA HONEYPOT MENGGUNAKAN PYTHON**

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- Thang, N. M. (2019). Algorithm for detecting illegal links using the association rule for improving the web attack detection accuracy of web application firewall . *International Journal of Open Information Technologies* , 24 - 28.
- Wang, Y., Jia, P., Liu, L., & Liu, J. (t.thn.). A systematic review of fuzzing based on machine learning techniques.