

DAFTAR PUSTAKA

- al Shebli, H. M. Z., & Beheshti, B. D. (2018). A study on penetration testing process and tools. *2018 IEEE Long Island Systems, Applications and Technology Conference, LISAT 2018*, 1–7.
<https://doi.org/10.1109/LISAT.2018.8378035>
- Dewanto, A. P. (2018). Penetration Testing pada Domain uii.ac.id Menggunakan OWASP 10. *Https://Dspace.Uii.Ac.Id/*.
<https://dspace.uii.ac.id/bitstream/handle/123456789/11281/13523025-Adetya>
- Gordon Lyon. (2009). *Nmap Network Scanning*. Nmap.
- Jusia Amanda Ginting, I. G. N. S. (2021). *PENGUJIAN KERENTANAN SISTEM DENGAN MENGGUNAKAN METODE PENETRATION TESTING DI UNIVERSITAS XYZ*. 7(1), 55–62.
- Kompas. (2021, July 31). *Website Sekretariat Kabinet Diretas, Polri hingga BIN Turun Tangan*. Kompas.
- Luma, A., Abazi, B., Selimi, B., & Hamiti, M. (2018). Comparison of Maturity Model Frameworks in Information Security and Their Implementation. *International Conference on Engineering Technologies (ICENTE'18)*, October, 102–104.
- National Institute of Standards and Technology (NIST). (2020). *NIST Special Publication 800-115, Technical Guide to Information Security Testing and Assessment*.
- Primartha, R. (2018). *Security Jaringan Komputer Berbasis CEH*. Informatika Bandung.
- Sanjaya, I. G. A. S. (2020). *Evaluasi Keamanan Website Lembaga X Melalui Penetration Testing Menggunakan Framework ISSAF*. 8(2), 113–124.
- Shalihah, N. F. (2021). *Situs Milik BSSN Dibobol Peretas, Ini Analisis dan Saran Pengamat Siber*.
<https://www.kompas.com/tren/read/2021/10/26/133000565/situs-milik-bssn-dibobol-peretas-ini-analisis-dan-saran-pengamat-siber?page=all>
- Utoro, S. et al. (2020). Analisis Keamanan Website E-Learning SMKN 1 Cibatu Menggunakan Metode Penetration Testing Execution Standard. *Multinetics*, 6(2), 169–178.
- Yaqoob, I. (2017). Penetration Testing and Vulnerability Assessments. *Journal of Network Communication and Emerging Technologies (JNCET)*, 7(8), 1–2.

