

DAFTAR REFERENSI

- Abdurahman, M. (2017). SISTEM INFORMASI PENGOLAHAN DATA PEMBELIAN DAN PENJUALAN PADA TOKO KOLONCUCU TERNATE. *Indonesian Journal on Information System (IJIS)*, 2(1), 18.
- Aditya, M., & Putra, S. H. (2022). Perancangan Aplikasi Repository Skripsi Universitas Amir Hamzah Berbasis Web. *Riset Dan E-Jurnal Manajemen Informatika Komputer*, 6(3), 589–598. <https://doi.org/10.33395/remik.v6i3.11781>
- Arote, A., & Mandawkar, U. (2021). Android Hacking in Kali Linux Using Metasploit Framework. *International Journal of Scientific Research in Computer Science, Engineering and Information Technology*, 497–504. <https://doi.org/10.32628/CSEIT2173111>
- Asosiasi Penyelenggara Jasa Internet Indonesia. (2022). *Profil Internet Indonesia 2022*.
- Astriani, T., Budiyo, A., & Widjarto, A. (2021). Analisa Kerentanan Pada Vulnerable Docker Menggunakan Scanner Openvas Dan Docker Scan Dengan Acuan Standar NIST 800-115. *Jurnal Teknik Informatika Dan Sistem Informasi*, 8(4), 2041–2050. <http://jurnal.mdp.ac.id>
- Cisar, P., & Pinter, R. (2019). Some ethical hacking possibilities in Kali Linux environment. *Journal of Applied Technical and Educational Sciences (JATES)*, 9(4), 129–149. <https://doi.org/10.24368/jates.v9i4.139>
- Darojat, E. Z., Sedyono, E., & Sembiring, I. (2022). Vulnerability Assessment Website E-Government dengan NIST SP 800-115 dan OWASP Menggunakan Web Vulnerability Scanner. *JURNAL SISTEM INFORMASI BISNIS*, 12(1), 36–44. <https://doi.org/10.21456/vol12iss1pp36-44>
- Devi, R. S., & Kumar, M. M. (2020). Testing for Security Weakness of Web Applications using Ethical Hacking. *2020 4th International Conference on Trends in Electronics and Informatics (ICOEI)(48184)*, 354–361. <https://doi.org/10.1109/ICOEI48184.2020.9143018>
- Goutam, A., & Tiwari, V. (2019). Vulnerability Assessment and Penetration Testing to Enhance the Security of Web Application. *2019 4th International Conference on Information Systems and Computer Networks (ISCON)*, 601–605. <https://doi.org/10.1109/ISCON47742.2019.9036175>
- Hout, N. J. van den. (2019). *Standardised Penetration Testing? Examining the Usefulness of Current Penetration Testing Methodologies*. <https://www.researchgate.net/publication/335652869>

- Izumi, A. C., & Widiyanti, I. R. (2022). "SIASAT" UKSW (UNIVERSITAS KRISTEN SATYA WACANA) WEBSITE SECURITY ANALYSIS USING OWASP (OPEN WEB APPLICATION SECURITY PROJECT). *Jurnal Teknik Informatika (JUTIF)*, 3(3), 763–770. <https://doi.org/10.20884/1.jutif.2022.3.3.346>
- K, N., A, A., ravichandran, C., Varshini K B, B. S., & P, C. (2019). Web Application Penetration Testing. *International Journal of Innovative Technology and Exploring Engineering*, 8(10), 1029–1035. <https://doi.org/10.35940/ijitee.J9173.0881019>
- Kothia, A., Swar, B., & Jaafar, F. (2019). Knowledge Extraction and Integration for Information Gathering in Penetration Testing. *2019 IEEE 19th International Conference on Software Quality, Reliability and Security Companion (QRS-C)*, 330–335. <https://doi.org/10.1109/QRS-C.2019.00068>
- Kumar, R., & Thagadikgora, K. (2019). *Internal Network Penetration Testing Using Free/Open Source Tools: Network and System Administration Approach* (pp. 257–269). https://doi.org/10.1007/978-981-13-3143-5_22
- Kusuma, G. H. A. K. (2022). Implementasi OWASP ZAP Untuk Pengujian Keamanan Sistem Informasi Akademik. *Jurnal Teknologi Informasi*, 16(2), 178–186.
- Maji, S., Jain, H., Pandey, V., & Siddiqui, V. A. (2022). White Hat Security-An Overview of Penetration Testing Tools. *SSRN Electronic Journal*. <https://doi.org/10.2139/ssrn.4159095>
- Mateus, E., & Serrão, C. (2021). Vulnerability Assessment of Angolan University Web Applications. *Proceedings of the 17th International Conference on Web Information Systems and Technologies*, 518–525. <https://doi.org/10.5220/0010716800003058>
- Nagpure, S., & Kurkure, S. (2017). Vulnerability Assessment and Penetration Testing of Web Application. *2017 International Conference on Computing, Communication, Control and Automation (ICCUBEA)*, 1–6. <https://doi.org/10.1109/ICCUBEA.2017.8463920>
- Neno, R. M., Tedy, F., & Samane, I. P. A. N. (2022). Pemanfaatan Repository Perpustakaan Program Studi Ilmu Komputer pada Universitas Katolik Widya Mandira Berbasis Web. *Jurnal Teknik Informatika Unika St. Thomas (JTIUST)*, 7(1), 2657–1501.
- Nurul, S., Anggrainy, S., & Aprelyani, S. (2022). FAKTOR-FAKTOR YANG MEMPENGARUHI KEAMANAN SISTEM INFORMASI: KEAMANAN INFORMASI, TEKNOLOGI INFORMASI DAN NETWORK (LITERATURE REVIEW SIM). 3(5). <https://doi.org/10.31933/jemsi.v3i5>

- OWASP. (2021). *OWASP Top 10 - 2021 - The Ten Most Critical Web Application Security Risks*.
- Priyawati, D., Rokhmah, S., & Utomo, I. C. (2022). Website Vulnerability Testing and Analysis of Website Application Using OWASP. *International Journal of Computer and Information System (IJCIS)*, 3(3), 142–147. <https://doi.org/10.29040/ijcis.v3i3.90>
- Shah, M., Ahmed, S., Saeed, K., Junaid, M., Khan, H., & Ata-ur-rehman. (2019). Penetration Testing Active Reconnaissance Phase – Optimized Port Scanning With Nmap Tool. *2019 2nd International Conference on Computing, Mathematics and Engineering Technologies (ICOMET)*, 1–6. <https://doi.org/10.1109/ICOMET.2019.8673520>
- Suprianto, G. (2022). Penetration Testing Pada Sistem Informasi Jabatan Universitas Hayam Wuruk Perbanas. *InComTech: Jurnal Telekomunikasi Dan Komputer*, 12(2), 129. <https://doi.org/10.22441/incomtech.v12i2.15093>
- Syamsiah, S. (2019). Perancangan Flowchart dan Pseudocode Pembelajaran Mengenal Angka dengan Animasi untuk Anak PAUD Rambutan. *STRING (Satuan Tulisan Riset Dan Inovasi Teknologi)*, 4(1), 86. <https://doi.org/10.30998/string.v4i1.3623>
- Tan, T., & Soewito, B. (2022). MANAJEMEN RISIKO SERANGAN SIBER MENGGUNAKAN FRAMEWORK NIST CYBERSECURITY DI UNIVERSITAS ZXC. *Journal of Information System, Applied, Management, Accounting and Research*, 6(2), 411–422. <https://doi.org/10.52362/jisamar.v6i2.781>
- Wahyuni, W. S., Andryana, S., & Rahman, B. (2022). PENGGUNAAN ALGORITMA SEQUENTIAL SEARCHING PADA APLIKASI PERPUSTAKAAN BERBASIS WEB. *Jurnal Ilmiah Penelitian Dan Pembelajaran Informatika (JIPI)*, 7(2), 294–302.
- Wardana, W., Almaarif, A., & Widjajarto, A. (2022). Vulnerability Assessment and Penetration Testing On The Xyz Website Using Nist 800-115 Standard. *Jurnal Ilmiah Indonesia*, 7(1), 520. <https://doi.org/10.36418/syntax-literate.v7i1.5800>
- Yampolskiy, M., Gatlin, J., & Yung, M. (2021). Myths and Misconceptions in Additive Manufacturing Security. *Proceedings of the 2021 Workshop on Additive Manufacturing (3D Printing) Security*, 3–9. <https://doi.org/10.1145/3462223.3485618>
- Yudiana, Elanda, A., & Buana, R. L. (2021). ANALISIS KUALITAS KEAMANAN SISTEM INFORMASI E-OFFICE BERBASIS WEBSITE PADA STMIK ROSMA DENGAN MENGGUNAKAN OWASP TOP 10.

Universitas
Esa Unggul

Univers
Esa



Universitas
Esa Unggul

Univers
Esa