

DAFTAR PUSTAKA

- Caselli, M., & Kargl, F. (2016). A *security* assessment methodology for critical infrastructures. 8985, 332–343. doi:10.1007/978-3-319-31664-2_34
- Fernando, Y. I., & Abdillah, R. (2016). *Security Testing Sistem Penerimaan Mahasiswa Baru Universitas XYZ Menggunakan Open Source Security Testing Methodology Manual(OSSTMM)*.
<https://issn.lipi.go.id/terbit/detail/1489459246>
- Herzog, P. (2010). *The Open Source Security Testing Methodology ManualBook*. Dipetik November 1, 2021, dari <https://www.isecom.org/research.html/>
- Metivier, B. (2017, April 17). Fundamental Objectives of *Information Security*: The CIA Triad. *The CIA Triad*, hal. 1. Dipetik November 18, 2021, dari <https://www.tylercybersecurity.com/blog/fundamental-objectives-of-Information-security-the-cia-triad>
- Narvaez, A. E. (2019). ANALISIS DE VULNERABILIDADES PARA LA RED LAN DE LA EMPRESA “HIDROMAG”, BAJO LA METODOLOGIA “OSSTMM”. <http://repositorio.uisrael.edu.ec/handle/47000/2044>
- Risk Assessment Value (RAV). (2021, 1 Juni). Dipetik pada November 18, 2021, dari <https://www.oneconsult.com/en/glossary/rav/>
- Rohmawati, I. N. (2018). EVALUATION OF *INFORMATION SECURITY* USING INDEKS KEAMANAN INFORMASI (KAMI VERSION 3.1) (CASE STUDY: DEPARTMENT OF INFORMATICS AND COMMUNICATION OF XYZ REGION GOVERNMENT).
- Mahrintan, Y. S. (2021). UJI KEAMANAN *WEB* PEMBELAJARAN DARING UNIVERSITAS PQR MENGGUNAKAN METODE OSSTMM (OPEN SOURCE *SECURITY* TESTING METHODOLOGY MANUAL) (Universitas Pembangunan Nasional Veteran Jakarta).
<https://repository.upnvj.ac.id/11559/>
- Surmana, E., Tarigan, P., Sidiq, M. F., Adam, I. F., & Adhitama, R. (2018). *Security Testing Dengan Menggunakan Metode OSSTMM Pada Web* Institut Teknologi Telkom Purwokerto. <http://ittelkom-pwt.ac.id>.
- Barthelme, W. (2020, September 21). 5 Penetration Testing Methodologies. hal. 1. Dipetik November 20, 2021, dari <https://itglobal.com/company/blog/5-pentest-metodologies/>