DAFTAR PUSTAKA

Akour, M., & Alsmadi, I. (2016). Vulnerability assessments: A case study of Jordanian universities. *2015 International Conference on Open Source Software Computing, OSSCOM 2015*. https://doi.org/10.1109/OSSCOM.2015.7372688

Allisy-Roberts, P., Ambrosi, P., Bartlett, D. T., Coursey, B. M., DeWerd, L. A., Fantuzzi, E., & McDonald, J. C. (2006). Executive Summary. *Journal of the ICRU*, *6*(2), 7–8. https://doi.org/10.1093/jicru/ndl025

Aziz, A. A. (2011). Scoping Security Assessments - A Project Management Approach. *Security*.

Bau, J., Bursztein, E., Gupta, D., & Mitchell, J. (2010). State of the art: Automated black-box web application vulnerability testing. *Proceedings - IEEE Symposium on Security and Privacy*, 332–345. https://doi.org/10.1109/SP.2010.27

Goel, J. N., & Mehtre, B. M. (2015). Vulnerability Assessment & Penetration Testing as a Cyber Defence Technology. *Procedia Computer Science*, *57*, 710–715. https://doi.org/10.1016/j.procs.2015.07.458

Kumar, H. (2014). *Learning Nessus for Penetration Testing*. Retrieved from https://books.google.com/books?id=hhuxAgAAQBAJ&pgis=1

Li, H. C., Liang, P. H., Yang, J. M., & Chen, S. J. (2010). Analysis on cloud-based security vulnerability assessment. *Proceedings - IEEE International Conference on E-Business Engineering, ICEBE 2010*, 490–494. https://doi.org/10.1109/ICEBE.2010.77

Miles, G., Rogers, R., Fuller, E., Hoagberg, M. P., & Dykstra, T. (2004). *Security Assessment: Case Studies for Implementing the NSA IAM*. SYNGRESS.

Mukhopadhyay, I., Goswami, S., & Mandal, E. (2014). Web Penetration Testing using Nessus and Metasploit Tool. *IOSR Journal of Computer Engineering*, *16*(3), 126–129. https://doi.org/10.9790/0661-1634126129

Nagpal, B., Chauhan, N., & Singh, N. (2015). A Survey on the Detection of SQL Injection Attacks and Their Countermeasures. *Journal of Information Processing Systems*, *13*(4), 689–702. https://doi.org/10.3745/JIPS.03.0024

Nagpal, B., Singh, N., Chauhan, N., & Panesar, A. (2015). Tool based implementation of SQL injection for penetration testing. *International Conference on Computing, Communication & Automation*, 746–749. https://doi.org/10.1109/CCAA.2015.7148509

Nastiti, T. I. (2016). *Web Application Vulnerability Assessment Used OWASP ZAP Application Security Verification Standard (ASVS) for UGM Websites*. Retrieved from

http://etd.repository.ugm.ac.id/index.php?act=view&buku_id=102453&mod =penelitian_detail&sub=PenelitianDetail&typ=html

Rapid7. (2007). Nexpose. Retrieved from https://www.rapid7.com/products/nexpose/

Rouse, M. (2014). confidentiality, integrity, and availability (CIA triad). Retrieved from https://whatis.techtarget.com/definition/Confidentiality-integrity-and-availability-CIA

SQLMap. (2006). SQLMap Introduction. Retrieved from sqlmap.org/

Tajpour, A., Ibrahim, S., & Sharifi, M. (2012). Web Application Security by SQL Injection DetectionTools. *IJCSI International Journal of Computer Science Issues*, *9*(2), 332–339. Retrieved from http://scholar.google.com/scholar?hl=en&btnG=Search&q=intitle:Web+App lication+Security+by+SQL+Injection+DetectionTools#0%5Cnhttp://citeseer x.ist.psu.edu/viewdoc/download?doi=10.1.1.402.8046&rep=rep1&type=pdf

Wang, Y., & Yang, J. (2017). Ethical hacking and network defense: Choose your best network vulnerability scanning tool. *Proceedings - 31st IEEE International Conference on Advanced Information Networking and Applications Workshops, WAINA 2017*, 110–113. https://doi.org/10.1109/WAINA.2017.39

Yuhaz, A. M. A. (2018). *Risk Management Teknologi Informasi Menggunakan Framework OCTAVE (Operationally Critical Threat, Asset And Vulnerability Evaluation) Dan FMEA (Failure Mode And Effect Analysis) Di Institusi Pendidikan XYZ*. Universitas Muhammadiyah Yogyakarta.

ZULFI, A. F. (2017). MAHASISWA MENGGUNAKAN FRAMEWORK VAPT (STUDI KASUS : SISTER UNIVERSITAS JEMBER) EVALUATION OF STUDENT INFORMATION SYSTEM APPLICATION SECURITY USING VAPT FRAMEWORK (CASE STUDY : SISTER UNIVERSITAS JEMBER) MAHASISWA MENGGUNAKAN FRAMEWORK VAPT.