DAFTAR PUSTAKA

Abdullah, B., Budiyono, A., & Widjajarto, A. (2020). Analisis Kerentanan Menggunakan Alienvault Dan Qualys Pada Vulnerability Operating System Berdasarkan Framework Cyber Kill. *Data Security*.

Administrator. (2018, October 3). *IBM QRadar: Dengan cepat mendeteksi gangguan jaringan keamanan dengan analisis tepat waktu*. Retrieved from Mitra Integrasi Informatika: https://www.mii.co.id/

Almaarif, A., & Lubis, M. (2020). Vulnerability Assessment and Penetration Testing (VAPT) Framework: Case Study of Government's Website. *International Journal on Advance Science Engineering Information Technology*, 10(5), 1874-1880.

Annur, C. M. (2020, September 8). *Daftar Kejahatan Siber yang Paling Banyak Dilaporkan ke Polisi*. Retrieved from Databoks: https://databoks.katadata.co.id/

Ayuningtyas, V., Widjajarto, A., & Avon, B. (2020). Analisis Kerentanan Menggunakan Alienvault Dan Qualys Pada Vulnerability Operating System Berdasarkan Framework STRIDE. *Security Electronics*.

Bothra, H. (2016). *Hacking Be a Hacker with Ethics.* New Delhi: Khanna Book Publishing Co.

Hevner, A. R. (2004). Information Systems and Decision Sciences. *Mis Quarterly*.

Huda, M. (2020). Keamanan Informasi. In M. Huda, *Keamanan Informasi* (p. 107). Nulisbuku.com.

Orozco, J. L. (2017). Incident management based on Information Technology Infrastructure Library (ITIL) for higher education institutions. *Incident management based on Information Technology Infrastructure Library (ITIL) for higher education institutions*.

Purwanto, E. (2014, March 24). *Badan Pelatihan dan Pengembangan Teknologi Informasi dan Komunikasi*. Retrieved from Keamanan Informasi: https://bpptik.kominfo.go.id/2014/03/24/404/keamanan-informasi/

Ramadhan, H. W., Kurniawan, M. T., & Widjajarto, A. (2021). Implementasi Dan Analisis Security Auditing Menggunakan Open Source Vulnerabilty Scanner Software Pada Server Kontroler Ansible. *Network Analysis*.

Sholikhin, M., Jonemaro, E., & Akbar, M. (2017). Evaluasi User Experience pada Game Left 4 Dead 2 Menggunakan Cognitive Walkthrough. *Jurnal Pengembangan Teknologi Informasi Dan Ilmu Komputer*, 2(7), 2619-2625. Diambil dari https://j-ptiik.ub.ac.id/index.php/j-ptiik/article/view/1752

Sitinjak, H. S., Hediyanto, U. Y., & Widjajarto, A. (2020). Security Auditing Pada Vulnerable Machine Menggunakan Open Source IDS Dan Vulnerability Scanner Berdasarkan Nist Cybersecurity Framework. *Data Security*.

Soemohadiwidjojo, A. T. (2017). *KPI Key Performance Indicator Untuk Perusahaan Jasa.* Jakarta: Raih Asa Sukses.

Threat Modeler. (2016, April 15). *Approaches To Software Threat Modeling*. Retrieved from ThreatModeler: https://threatmodeler.com

Vulnerability Assessment. (n.d.). Retrieved from ITG.id: https://itgid.org/

Zoho Corp. (2021, August 20). *KPIs for Problem Management*. Retrieved from ManageEngine
ServiceDesk Plus: https://www.manageengine.com