BAB VI DAFTAR PUSTAKA

M. Arief, 2021, Keamanan informasi: Konsep, ancaman, dan pengendalian., Yogyakarta: Andi.

Asosiasi Penyelenggara Jasa Internet Indonsesa. (APJII), 2022 Survei APJII: Penetrasi dan Perilaku Pengguna Internet Indonesia 2021-2022., Jakarta: APJII.

A. W. A. &. C. D, 2015 Dirgahayu, "Analisis keamanan website dengan menggunakan metode static analysis.," Jurnal Informatika, 11(2)., pp. 143-150.

R. Munir, 2019 Keamanan sistem informasi., Bandung: Informatika.

L. C. d. M. Guntoro, 2020 "Analisis Keamanan Web Server Open Journal System (Ojs) Menggunakan Metode Issaf Dan Owasp (Studi Kasus Ojs Universitas Lancang Kuning)," Jurnal Ilmiah Penelitian dan Pembelajaran Informatika, vol. Volume 05, pp. 45 - 55.

I. R. Y. K.,. I. A. R. Herman, 2023 "Analisis Keamanan Website Menggunakan Information System Security Asessment Framework (ISSAF)," Jurnal Teknlogi Informatika dan Komputer MH. Thamrin, vol. Volume 9 No 1.

A. W. &. S. H. B. Wardhana, 2021 "Analisis Keamanan Sistem Pembelajaran Online Menggunakan Metode ISSAF pada Website Universitas XYZ.," Informatik: Jurnal Ilmu Komputer, , Vols. 17(3), , pp. 226-237.

E. P. a. R. A. A. A. Silmina, 2022 "Analisis Keamanan Jaringan Sistem Informasi Sekolah Menggunakan Penetration Test dan ISSAF.," Jurnal Transmisi 24.3: 83-91.

G. M. A. S. D. M. S. A. I Gede Ary Suta Sanjaya, 2020 "Evaluasi Keamanan Website Lembaga X Melalui Penetration Testing Menggunakan Framework ISSAF," JURNAL ILMIAH MERPATI, Vols. VOL 8, NO. 2.

Rusydi Umar, I. R. (April 2023). Analisis Keamanan Sistem Informasi Akademik Berbasis Web Menggunakan Framework ISSAF. *Jutisi: Vol. 12, No. 1*, 280-292.

geeksforgeeks.org, 2024. *geeksforgeeks.org*. Retrieved from geeksforgeeks.org Components Of Information System: https://www.geeksforgeeks.org/components-of-information-system/

Balwant Rathore, M. B, 2006. Information Systems Security Assessment Framework (ISSAF) draft 0.2. In M. B. Balwant Rathore, Information Systems Security Assessment Framework (ISSAF) draft 0.2 (p. 18). Open Information System Security Group .

Hertzog, Raphael; O'Gorman, Jim; Aharoni, Mati, 2017. *Kali Linux Revealed: Mastering the Penetration Testing Distribution*. Offsec Press. ISBN 978-0-9976156-0-9. Archived

O'Harrow Jr, Robert, 2012. "Cyber search engine Shodan exposes industrial control systems to new risks". *Washington Post*

Medeiros, João Paulo S.; Brito Jr., Agostinho M.; Pires, Paulo S. Motta, 2009. "A Data Mining Based Analysis of Nmap Operating System Fingerprint Database". *Computational Intelligence in Security for Information Systems*. Advances in Intelligent and Soft Computing. Vol. 63. pp. 1–8. doi:10.1007/978-3-642-04091-7_1. ISBN 978-3-642-04090-0.

Clarke, Justin, 2012. *SQL injection attacks and defense*. Waltham, MA: Elsevier. p. 282. ISBN 978-1-59749-963-7.

madhusudan_soni., 2020. *geeksforgeeks.org*. Retrieved from geeksforgeeks.org/how-to-scan-vulnerabilities-of-websites-using-nikto-in-linux/: https://www.geeksforgeeks.org/how-to-scan-vulnerabilities-of-websites-using-nikto-in-linux/

Organisation, Z. (2023). ZAP 2.15 Getting Stated Guide. In Z. D. Team, *ZAP 2.15 Getting Stated Guide* (pp. 2-3). Zap Development Team.

lalitmohantiwari7700. (2020, December 24). *geeksforgeeks.org*. Retrieved from geeksforgeeks.org /legion-tool-in-kali-linux/: https://www.geeksforgeeks.org/legion-tool-in-kali-linux/

Hnatyshin, Vasil Y.; Lobo, Andrea F, 2021. *"Undergraduate Data Communications and Networking Projects Using OPNET and Wireshark Software"*. *Rowan University*..

McNab, Chris , 2011. Network Security Assessment: Know Your Network. O'Reilly Media, Inc. p. 181. ISBN 978-0-596-51933-9.

Christophe Gagnier, 2023. Cookie-Editor - A safe cookie editor for Chrome, Firefox, Safari, Edge and Opera

M. Aziz, 2021 "Vulnerability Assesment Untuk Mencari Celah Keamanan Web Aplikasi E-Learning Pada Universitas Xyz," *Jecsit*, vol. 1, no. 1, pp. 101– 109,.

V. S. Voo Teck En, 2022 "Cross-Site Scripting (XSS).," IEEE 2nd International Conference on Mobile Networks and Wireless Communications (ICMNWC), 1-5., pp. 1-5, 2022.

D. A. S. S. A. Maha Alghawazi, 2022 "Detection of SQL Injection Attack Using Machine Learning Techniques: A Systematic Literature Review," Journal of Cybersecurity and Security.

S. M. R. W. Rankothge, 2020 "Identification and Mitigation Tool For Cross-Site Request Forgery (CSRF)," IEEE 8th R10 Humanitarian Technology Conference (R10-HTC), , pp. 1-5.

I. T. Elira Hoxha, 2022 "Session hijacking vulnerabilities and prevention algorithms," Global Journal of Information Technology: Emerging Technologies, Vols. vol. 12, No. 1.

I. A. K. Rio Ananda Putra, 2023 "Detection and Prevention of Insecure Direct Object References (IDOR) in Website-Based Applications," Procedia of Engineering and Life Science, vol. v4i0, p. 1435.

I. K. Marco Ariano Kristyanto, 2022 "SSH Bruteforce Attack Classification using Machine Learning," 10th International Conference on Information and Communication Technology, pp. 116 - 119.

T. Dirgahayu, Y. Prayudi, and A. Fajaryanto, 2015 "Penerapan Metode ISSAF dan OWASP versi 4 Untuk Uji Kerentanan Web Server," J. Ilm. NERO, vol. 1, no. 3, pp. 190–197.

NEGARA, B. S. (2023). LANSKAP KEAMANAN SIBER INDONESIA 2023. In D. O. Siber, *LANSKAP KEAMANAN SIBER INDONESIA 2023.* BADAN SIBER DAN SANDI NEGARA.

Stephen A. Thomas 2000. SSL and TLS essentials securing the Web. New York: Wiley. ISBN 978-0-471-38354-3.

A. Fujianto and I. dfdf Waspada, 2016, "Rancang bangun sistem informasi pengelolaan DNS secara terpusat (Studi kasus Cv . Surya Putra Perkasa)," *J. Infokam*, vol. 1, pp. 9–10,.

Kristol, David M. (2001). "HTTP Cookies: Standards, Privacy, and Politics". ACM Transactions on Internet Technology. 1 (2). Association for Computing Machinery (ACM): 151–198. arXiv:cs/0105018. doi:10.1145/502152.502153. ISSN 1533-5399. S2CID 1848140.

P. G. S. Adinata, I. P. W. P. Putra, N. P. A. I. Juliantari, and K. D. A. Sutrisna, 77, 2022"Analisis Perbandingan Tools SQL Injection Menggunakan SQLmap, SQLsus dan The Mole," Inform. J. Ilmu Komput., vol. 18, no. 3, p. 286, 2022, doi: 10.52958/iftk.v18i3.5373.

learn.microsoft.com. (2024, July 1). *learn.microsoft.com*. Retrieved from learn.microsoft.com Desain arsitektur keamanan: https://learn.microsoft.com/id-id/azure/architecture/guide/security/security-

Sutarti, A. P. Pancaro, and F. I. Saputra, 2018 "Implementasi IDS (Intrusion Detection System) Pada Sistem Keamanan Jaringan SMAN 1 Cikeusal," *J. PROSISKO*, vol. 5, no. 1, pp. 1–8,