

DAFTAR PUSTAKA

- [1] Ashari, I. F. (2020). Implementation of cyber-physical-social system based on service-oriented architecture in smart tourism. *Journal of Applied Informatics and Computing*, 4(1), 66-73.
- [2] Awad, M., Ali, M., Takruri, M., & Ismail, S. (2019). Security vulnerabilities related to web-based data. *TELKOMNIKA (Telecommunication Computing Electronics and Control)*, 17(2), 852-856.
- [3] Devianto, Y., & Dwiasnati, S. (2021). Rancang Bangun Web Portal Berita Sebagai Sumber Informasi Berita Tentang Pertanian. *JATISI (Jurnal Teknik Informatika Dan Sistem Informasi)*, 8(2), 534-546.
- [4] Makridis, C. A. (2021). Do data breaches damage reputation? Evidence from 45 companies between 2002 and 2018. *Journal of Cybersecurity*, 7(1), tyab021.
- [5] Petratos, P. N. (2021). Misinformation, disinformation, and fake news: Cyber risks to business. *Business Horizons*, 64(6), 763-774.
- [6] Fletcher, R., & Park, S. (2017). The impact of trust in the news media on online news consumption and participation. *Digital journalism*, 5(10), 1281-1299.
- [7] International Federation of Journalists. (2020). *Indonesia: Cyber-attack targets independent media outlet*.
<https://www.ifj.org/media-centre/news/detail/article/indonesia-cyber-attack-targets-independent-media-outlet> (Diakses pada tanggal 5 Mei 2025.)
- [8] Cyberthreat.id. (2022). *Media online Project Multatuli kembali diteror serangan DDoS*. <https://cyberthreat.id/read/15463/Media-Online-Project-Multatuli-Kembali-Diteror-Serangan-DDoS> (Diakses pada tanggal 5 Mei 2025.)
- [9] Tempo.co. (2025). *Tempo kembali alami serangan siber DDoS, banyak berita tak bisa diakses publik*.
<https://www.tempo.co/digital/tempo-kembali-alami-serangan-siber-ddos-banyak-berita-tak-bisa-diakses-publik-1228930> (Diakses pada tanggal 5 Mei 2025.)
- [10] Alenezi, M., Nadeem, M., & Asif, R. (2021). SQL injection attacks countermeasures assessments. *Indonesian Journal of Electrical Engineering and Computer Science*, 21(2), 1121-1131.
- [11] Sulisnawati, N., & Subektiningsih. (2023). Implementation of Open Web Application Security Project for Penetration Testing on Educational Institution Websites. *Jurnal Ilmiah Teknik Elektro Komputer dan Informatika (JITEKI)*, 9(2), 250-267.
- [12] Priambodo, D. F., Rifansyah, A. D., & Hasbi, M. (2023). Penetration Testing Web XYZ Berdasarkan OWASP Risk Rating. *Teknika*, 12(1), 33-46.
- [13] Ashari, I. F., Oktarina, V., Sadewo, R. G., & Damanhuri, S. (2022). Analysis of Cross Site Request Forgery (CSRF) Attacks on West Lampung Regency Websites Using OWASP ZAP Tools. *Jurnal Sisfokom (Sistem Informasi dan Komputer)*, 11(2), 276-281.
- [14] Fachri, F., Fadlil, A., & Riadi, I. (2021). Analisis Keamanan Webserver menggunakan Penetration Test. *J. Inform*, 8(2), 183-190.
- [15] Maulana, S. A. (2021). Analisis Keamanan Website dengan Information System Security Assessment Framework (Issaf) dan Open Web Application

- Security Project (Owasp) di Rumah Sakit Xyz. Jurnal Indonesia Sosial Teknologi, 2(04), 506-519.
- [16] Priyawati, D., Rokhmah, S., & Utomo, I. C. (2022). Website Vulnerability Testing and Analysis of Internet Management Information System Using OWASP. International Journal of Computer and Information System (IJCIS) Peer Reviewed-International Journal, 3(03), 2745-9659.
 - [17] Kusuma, G. (2022). IMPLEMENTASI OWASP ZAP UNTUK PENGUJIAN KEAMANAN SISTEM INFORMASI AKADEMIK. Jurnal Teknologi Informasi: Jurnal Keilmuan dan Aplikasi Bidang Teknik Informatika, 16(2), 178-186.
 - [18] Tania, A. M., Setiyadi, D., & Khasanah, F. N. (2018). Keamanan website menggunakan vulnerability assessment. INFORMATICS FOR EDUCATORS AND PROFESSIONAL: Journal of Informatics, 2(2), 171-180.
 - [19] Listartha, I. M. E., Mitha, I. M. A. P., Arta, M. W. A., & Arimika, I. K. W. Y. (2022). Analisis Kerentanan Website SMA Negeri 2 Amlapura Menggunakan Metode OWASP (Open Web Application Security Project). Jurnal Sistem Informasi dan Sistem Komputer, 7(1), 23-27.
 - [20] Rainer, R. K., & Prince, B. (2021). Introduction to information systems. John Wiley & Sons.
 - [21] Arbanas, K., & Žajdela Hrustek, N. (2019). Key success factors of information systems security. Journal of information and organizational sciences, 43(2), 131-144.
 - [22] Cloudflare. What is Penetration Testing.
<https://www.cloudflare.com/learning/security/glossary/what-is-penetration-testing/> (Diakses pada tanggal 1 Mei 2025.)
 - [23] Hamza, Z. A., & Hammad, M. (2020). Testing Approaches for Web and Mobile Applications: An Overview. International Journal of Computing and Digital Systems, 9(4), 657-665.
 - [24] Open Web Application Security Project. (n.d.). About OWASP.
<https://owasp.org/about/> (Diakses pada 23 November 2023)
 - [25] Open Web Application Security Project. (2021). OWASP Top 10.,
<https://owasp.org/Top10/> (Diakses pada 23 November 2023)
 - [26] OWASP Foundation. (n.d.). *OWASP risk rating methodology*. OWASP.
https://owasp.org/www-community/OWASP_Risk_Rating_Methodology (Diakses pada 25 Mei 2025),
 - [27] Open Web Application Security Project. (n.d.). Getting Started.
<https://www.zaproxy.org/getting-started/> (Diakses pada 23 November 2023),