

DAFTAR PUSTAKA

- Burp Suite. (2021). *How to use Burp Suite for penetration testing*. Burp Suite. <https://portswigger.net/burp/documentation/desktop/penetration-testing>. Date Accessed : 02-08-2022
- Dewanto, A. P. (2018). Penetration Testing pada Domain uii.ac.id Menggunakan OWASP 10. [https://dspace.uui.ac.id/bitstream/handle/123456789/11281/13523025-Adetya Putra D-laporan skripsi.pdf?sequence=1&isAllowed=y](https://dspace.uui.ac.id/bitstream/handle/123456789/11281/13523025-Adetya%20Putra%20D-laporan%20skripsi.pdf?sequence=1&isAllowed=y)
- First.org. (2022). *Common Vulnerability Scoring System Version 3.1 Calculator*. <https://www.first.org/cvss/calculator/3.1>. Date Accessed : 21-04-2022
- Hall, G., & Watson, E. (2016). *Hacking_ Computer Hacking, Secu - Gary Hall.pdf*. [http://index-of.es/Varios-2/Hacking Computer Hacking Security Testing Penetration Testing and Basic Security.pdf](http://index-of.es/Varios-2/Hacking%20Computer%20Hacking%20Security%20Testing%20Penetration%20Testing%20and%20Basic%20Security.pdf)
- Joshi, C., & Kumar, U. (2016). Security Testing and Assessment of Vulnerability Scanners in Quest of Current Information Security Landscape. *International Journal of Computer Applications*, 145(2), 1–7. <https://doi.org/10.5120/ijca2016910563>
- Kareem, F. Q., Ameen, S. Y., Salih, A. A., Ahmed, D. M., Kak, S. F., Yasin, H. M., Ibrahim, I. M., Ahmed, A. M., Rashid, Z. N., & Omar, N. (2021). SQL Injection Attacks Prevention System Technology: Review. *Asian Journal of Research in Computer Science*, July, 13–32. <https://doi.org/10.9734/ajrcos/2021/v10i330242>
- Mailkuloan. (2022). *Vulnerability Charts*. <https://maikuolan.github.io/Vulnerability-Charts/php.html>. Date Accessed : 18-05-2022
- Mashabi, S. (2021, September). BSSN: Hingga Agustus 2021 tercatat 888 Juta Serangan Siber. *Kompas.Com*. <https://nasional.kompas.com/read/2021/09/14/10493771/bssn-hingga-agustus-2021-tercatat-888-juta-serangan-siber>. Date Accessed : 24-09-2021
- Mell, P., Scarfone, K., & Romanosky, S. (2007). A Complete Guide to the Common Vulnerability Scoring System Version 2.0. *FIRST Forum of Incident Response and Security Teams*, 1–23. <https://www.first.org/cvss/cvss-v2-guide.pdf>

OWASP. (2022). *WSTG*. https://owasp.org/www-project-web-security-testing-guide/v41/4-Web_Application_Security_Testing/08-Testing_for_Error_Handling/02-Testing_for_Stack_Traces. Date Accessed : 18-05-2022

RedHat. (2022). *CVE-2021-21708*. <https://access.redhat.com/security/cve/cve-2021-21708>. Date Accessed : 18-05-2022

REZSHAL HIDAYAH. (2021). *HARDENING WEB APLIKASI DENGAN MENGGUNAKAN OWASP SECURITY TESTING GUIDE (WSTG) PADA WEBSITE ABC*.

<https://repository.telkomuniversity.ac.id/pustaka/174937/hardening-web-aplikasi-dengan-menggunakan-owasp-security-testing-guide-wstg-pada-website-abc.html>. Date Accessed : 24-05-2022

Saad, E., & Mitchell, R. (2020). *WEB SECURITY TESTING GUIDE*. https://github-releases.githubusercontent.com/91277330/87c4c000-357b-11eb-8c88-e5664025b5bc?X-Amz-Algorithm=AWS4-HMAC-SHA256&X-Amz-Credential=AKIAIWNJYAX4CSVEH53A%2F20211124%2Fus-east-1%2Fs3%2Faws4_request&X-Amz-Date=20211124T063815Z&X-Amz-Expires=300&X-A

Sanjaya, I. G. A. S. (2020). Evaluasi Keamanan *Website* Lembaga X Melalui Penetration Testing Menggunakan Framework ISSAF. *Jurnal Ilmiah Merpati*, 8(2), 113–124.

Sirait, F., & Sofyan Putra, M. K. (2018). Implementasi Metode Vulnerability Dan Hardening Pada Sistem Keamanan Jaringan. *Universitas Mercu Buana ISSN*, 9(1), 16.

Yum Thurfah Afifa Rosallah. (2021). *PENGUJIAN CELAH KEAMANAN WEBSITE MENGGUNAKAN TEKNIK PENETRATION TESTING DAN METODE OWASP(OPEN WEB APPLICATION SECURITY PROJECT) TOP 10 PADA WEBSITE SISTEM INFORMASI MANAJEMEN (SIM) UNIVERSITAS PEMBANGUNAN NASIONAL VETERAN JAKARTA*. <https://repository.upnvj.ac.id/11253/>

Peraturan Perundang-undangan

Undang-undang Nomor 11 Tahun 2008 tentang Informasi dan Transaksi Elektronik, Lembaran Negara Republik Nomor 58 Tahun 2008, Tambahan Lembaran Negara Republik Indonesia Nomor 4843.