DAFTAR PUSTAKA

Božić, K., Penevski, N. and Adamović, S. (2019) "Penetration Testing and Vulnerability Assessment: Introduction, Phases, Tools and Methods," (June), pp. 229–234. Available at: https://doi.org/10.15308/sinteza-2019-229-234.

Dewanto, A.P. (2018) "Penetration Testing padaDomain uii.ac.id Menggunakan OWASP 10," *Https://Dspace.Uii.Ac.Id/* [Preprint]. Available at: https://dspace.uii.ac.id/bitstream/handle/123456789/11281/13523025-Adetya Putra D-laporan skripsi.pdf?sequence=1&isAllowed=y.

Fauzan, F.Y. and Syukhri, S. (2021) "Analisis Metode Web Security PTES (Penetration Testing Execution And Standart) Pada Aplikasi E-Learning Universitas Negeri Padang," *Voteteknika (Vocational Teknik Elektronika dan Informatika)*, 9(2), p. 105. Available at: https://doi.org/10.24036/voteteknika.v9i2.111778.

Hayaty, N. (2020) "Buku Ajar : Sistem Keamanan," p. 99.

Mesellem, M. (2014) *bWAPP (buggy web application)*. Available at: http://www.itsecgames.com/index.htm (Accessed: November 16, 2021).

PatroliSiber (2021) *Statistik Jumlah Laporan Polisi yang dibuat Masyarakat*. Available at: https://patrolisiber.id/statistic (Accessed: September 19, 2021).

Pohan, Y.A., Yunus, Y. and Sumijan, S. (2020) "Improving Webserver Security for Local Tax Reporting Applications Using Standard Penetration Testing Execution Methods," *Jurnal Sistim Informasi dan Teknologi*, 3, pp. 7–10. Available at: https://doi.org/10.37034/jsisfotek.v3i1.83.

Silaban, R.C. and Wijaya, E. (2018) "Analisis Kerentanan Website Menggunakan Metode NIST SP 800-115 dan OWASP di Diskominfo Kabupaten Bandung," *Jurnal Ilmiah Komputer dan Informatika* [Preprint].

Stock, A. van der *et al.* (2021) "OWASP Top Ten 2021."

Team, T.P. (2021) "The Penetration Testing Execution Standard Documentation," p. 227. Available at: http://www.pentest-standard.org/index.php/Main_Page.

Wardaya, M.S.S. (2019) *PENETRATION TESTING TERHADAP WEBSITE ASOSIASI PEKERJA PROFESSIONAL INFORMASI SEKOLAH INDONESIA (APISI)*, *Universitas Islam Negeri Syarif Hidayatullah*. Universitas Islam Negeri Syarif Hidayatullah.

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57