

DAFTAR PUSTAKA

Author(s) (2017) *Wireshark 101 Essential Skills for Network Analysis*. 2nd edn. Reno, Nevada, USA: Protocol Analysis Institute, Inc.

Bacudio, A. G. *et al.* (2011) ‘An Overview of Penetration Testing’, *International Journal of Network Security & Its Applications*, 3, pp. 19–38. doi: 10.5121/ijnsa.2011.3602.

Bhattacharyya, D. K. and Kalita, J. K. (2016) *DDoS Attacks Evolution, Detection, Prevention, Reaction, and Tolerance*. Boca Raton: CRC Press.

Brauer, K. (2011) *AUTHENTICATION AND SECURITY ASPECTS in an international multi-user network*. Turku University of Applied Sciences.

BSSN (2020) *BSSN Gelar Agenda Tahunan The 2020 National Cyber Exercise untuk Bangun Koordinasi, Sinergi dan Kolaborasi Seluruh Pemangku Kepentingan Keamanan Siber Menangani Insiden Siber*, BSSN. Available at: <https://bssn.go.id/bssn-gelar-agenda-tahunan-the-%092020-national-cyber-exercise-untuk-bangun-koordinasi-sinergi-dan-%09kolaborasi-seluruh-pemangku-kepentingan-keamanan-siber-menangani-insiden-siber/> (Accessed: 6 October 2020).

Chowdappa, K. B., Lakshmi, S. S. and Pavan Kumar, P. N. V. S. (2014) ‘Ethical Hacking Techniques with Penetration Testing’, (*IJCSIT*) *International Journal of Computer Science and Information Technologies*, 5, pp. 3389–3393.

Cole, E., Krutz, R. L. and Conley, J. W. (2005) ‘Attacks and Threats’, in *Network security bible*. Indianapolis: Wiley Publishing, Inc.

Cunong, D. N., Saputra, M. and Puspitasari, W. (2020) ‘Analisis Resiko Keamanan Terhadap Website Dinas Penanaman Modan Dan Pelayanan Terpadu Satu Pintu Pemerintahan Xyzyz Menggunakan Standar Penetration Testing Execution Standard (PTES)’, *e-Proceeding of Engineering*, 7, pp. 2090–2095.

Available at: <https://docplayer.info/196503573-Issn-e-proceeding-of-engineering-vol-7-no-1-april-2020-page-2090.html>.

Engebretson, P. (2013) *The Basics of Hacking and Penetration Testing: Ethical Hacking and Penetration Testing Made Easy*, Vasa. Waltham: Elsevier, Inc.

Goel, J. N. and Mehtre, B. M. (2015) ‘Vulnerability Assessment & Penetration Testing as a Cyber Defence Technology’, in *Procedia Computer Science*, pp. 710–715. doi: 10.1016/j.procs.2015.07.458.

Grimes, R. A. (2017) *Hacking The Hacker: Learn from the Experts Who Take Down Hackers*. Indianapolis: John Willey & Sons, Inc.

Harwood, M. (2015) *Internet Security: How to Defend Against Attackers on the Web*. 2nd edn. Burlington: Jones & Bartlett Learning.

Hope, P. and Walther, B. (2008) *Web Security Testing Cookbook: Systematic Techniques to Find Problems Fast*. Edited by M. Loukides. Sebastopol: O’Reilly Media, Inc.

ICANN|WHOIS (2017) *Internet Corporation for Assigned Names and Numbers, ICANN WHOIS*. Available at: <https://whois.icann.org/en/primer> (Accessed: 2 January 2021).

ID-SIRTII/CC (2014) *Data Internet Trafik Tahun 2014, ID-SIRTII/CC*. Available at: <https://www.idsirtii.or.id/trafik/tahunan.html> (Accessed: 25 December 2020).

Ikhsan, M. (2020) *BSSN Sebut Keamanan Siber RI 2020 Naik, Serangan Meningkat*, *CNN Indonesia*. Available at: <https://www.cnnindonesia.com/teknologi/20200925104631-185-%09550825/bssn-sebut-keamanan-siber-ri-2020-naik-serangan-meningkat> (Accessed: 27 September 2020).

Juardi, D. (2017) ‘Kajian Vulnerability Keamanan Jaringan Internet Menggunakan Nessus’, *Syntax Jurnal Informatika*, 6, pp. 11–19. doi: <https://doi.org/10.35706/syji.v6i1>.

Kennedy, D. *et al.* (2011) *Metasploit The Penetration Tester’s Guide*. Edited by A. Law. San Francisco: William Pollock.

Kholiq, A. and Khoirunnisa, D. (2019) ‘Analisis Keamanan Wireless Local Area Network (WLAN) Dengan Metode Penetration Testing Execution Standard (PTES)(Studi Kasus : PT. WIN Prima Logistik)’, *Jurnal Ilmiah Fakultas Teknik LIMIT’S*, 15, pp. 46–55.

Orebaugh, A. and Syngress (2004) *Ethereal Packet Sniffing*. Edited by G. Morris, E. Warnicke, and Gi. Ramirez. Rockland: Syngress Publishing, Inc.

Pohan, Y. A., Yunus, Y. and Sumijan (2021) ‘Meningkatkan Keamanan Webserver Aplikasi Pelaporan Pajak Daerah Menggunakan Metode Penetration Testing Execution Standar’, *Jurnal Sistim Informasi dan Teknologi*, 3, pp. 1–6. doi: <https://doi.org/10.37034/jsisfotek.v3i1.83>.

Rahalkar, S. (2019) *Quick Start Guide to Penetration Testing With NMAP, OpenVAS and Metasploit*. Pune, Maharashtra, India: Apress Media. doi: 10.1007/978-1-4842-4270-4.

Rendro, D. B., Ngatono and Aji, W. N. (2020) ‘Analisis Monitoring Sistem Keamanan Jaringan Komputer Menggunakan Software Nmap (Studi Kasus SMK Negeri 1 Kota Serang)’, *Jurnal Prosisko*, 7, pp. 108–115.

Rosnelly, R. and Pulungan, R. (2011) ‘Membandingkan Analisa Trafik Data Pada Jaringan Komputer Antara Wireshark Dan Nmap’, *Konferensi Nasional Sistem Informasi*, pp. 936–947.

Solomon, M. G. and Chapple, M. (2009) *Information Security Illuminated*. Sudbury: Jones and Bartlett Publishers.

Syafrizal, M. (2005) *Pengantar Jaringan Komputer*. Yogyakarta: Andi.

Syarif Revolino, T. and Jatmiko Andri, D. (2019) ‘Analisis Perbandingan Metode Web Security Ptes , Issaf Dan Owasp Di Dinas Komunikasi Dan Informasi Kota Bandung’, p. 8. Available at: https://elibrary.unikom.ac.id/880/13/21.10112427_TIO REVOLINO SYARIF_JURNAL BAHASA INDONESIA.pdf.

Tenable (2021) *Vulnerability Management User Guide*. Tenable, Inc.

ThePTES Team (2017) *The Penetration Execution Standard Documentation*. The PTES Team.

Umrao, S., Kaur, M. and Gupta, G. K. (2012) ‘Vulnerability Assessment And Penetration Testing’, *International Journal of Computer & Communication Technology*, 3, pp. 71–74. doi: 10.47893/IJCCT.2016.1367.

Unsupported Branches (no date). Available at: <https://www.php.net/eol.php>.

Utoro, S. *et al.* (2020) ‘Analisis Keamanan Website E-Learning SMKN 1 Cibatu Menggunakan Metode Penetration Testing Execution Standard’, *Jurnal Multinetics*, 6(2), pp. 169–178. Available at: https://www.academia.edu/44876558/Analisis_Keamanan_Website_E_Learning_SMKN_1_Cibatu_Menggunakan_Metode_Penetration_Testing_Execution_Standard_Analisis_Keamanan_Website_E_Learning_SMKN_1_Cibatu_Menggunakan_Metode_Penetration_Testing_Execution_Standard.