

Daftar Pustaka

Boss, E. 2012. Evaluating Implementations of SSH: A Model-Based Testing Approach. Bachelor Thesis. March 16, 2012. Cambridge University

Cisco. (2020). Introduction to Cybersecurity. <http://static-course-assets.s3.amazonaws.com/CyberSec2.1/id/index.html#1.0.1.1>

Citra, A. (2019). Real Time Analisis Keamanan Router di Jaringan dengan Security Information And Event Management (Siem) dan Implikasinya Pada Indeks Keamanan Informasi (Kami) Studi Kasus : Dinas Komunikasi dan Informatika Kota Tegal. Universitas Islam Indonesia.

Daniel J. Barrett, Richard Silverman. 2001. SSH, The Secure Shell: The Definitive Guide. O'Reilly.

Demesa, E. G. (2018). Implementation of a Hands-on Attack and Defense Lab on Insecure Direct Object References.

EC-Council. Ethical Hacking and Countermeasures. <http://www.eccouncil.org>.

Elsevier. <https://doi.org/10.1016/b978-1-59-749641-4.00011-4>

Fathurohman, A., & Witjaksono, R. W. (2020). Analysis and Design of Information Security Management System Based on ISO 27001: 2013 Using ANNEX Control (Case Study: District of Government of Bandung City). Bulletin of Computer Science and Electrical Engineering, 1(1), 1–11. <https://doi.org/10.25008/bcsee.v1i1.2>

Felderer, M., Büchler, M., Johns, M., Brucker, A. D., Breu, R., & Pretschner, A. (2016). Security Testing: A Survey. Advances in Computers, 101, 1–51. <https://doi.org/10.1016/bs.adcom.2015.11.003>

Filkins, B. (2019). Testing Web Apps with Dynamic Scanning in Development and Operations. SANS INSITUTE.

Filkins, B. (2020). Information Security Reading Room Testing Web Apps with Dynamic Scanning in Development and Testing Web Apps with Dynamic Scanning in Development and Operations.

First.org, I. (2019). Common Vulnerability Scoring System (CVSS) User Guide. <https://www.first.org/cvss/>

Gantz, S. D., & Philpott, D. R. (2013). Security Assessment Report. In FISMA and the Risk Management Framework (pp. 275–304).

Hanifurohman, C., & Hutagalung, D. (2020). Analisis Statis Menggunakan Mobile Security 50 Framework Untuk Pengujian Keamanan Aplikasi Mobile E-Commerce Berbasis Android. SEBATIK, 22–28. ISO/IEC 27001. (2018).

<https://hidessh.com/blog/panduan-lengkap-aplikasi-http-custom/> (2023, 23 Juni)

<https://www.dicoding.com/blog/black-box-testing/> (2023, 23 Juni)

ISO 27001 Information Security Management System. 34(19), 45–55.

RICOH. 2010. Network Security White Paper.

Timbowo, D. (2016). Manfaat Penggunaan Smartphone Sebagai Media Komunikasi (Studi pada Mahasiswa Jurusan Ilmu Komunikasi Fakultas Ilmu Sosial dan Politik Universitas Sam Ratulangi). Acta Diurna, V(2), 1–13.

Uji Kelayakan Implementasi SSH sebagai Pengaman FTP Server dengan Penetration Testing 2013

Wang, A. H. (2014). Preventing Insecure Direct Object References In App Development.

Wicaksono, B., Yuliana Rachmawati Kusumaningsih, R., Iswahyudi, C., Informatika, J., & Akprind, I. (2020). Pengujian Celah Keamanan Aplikasi Berbasis Web Menggunakan Teknik Penetration Testing Dan Dast (Dynamic Application Security Testing). Jarkom, 8(1), 1–9. <http://bagusw.win>.