

DAFTAR PUSTAKA

- [1] U.R.Yudha, “Membangun Sistem Analisis Malware pada Aplikasi Android dengan Metode Reverse Engineering menggunakan Remnux,” pp. 7-10, 2018
- [2] Android, “Youtube” [Online]. Available. <https://www.youtube.com/watch?v=hfEL2Gimwq4>
- [3] N. A. Nugroho, “PENGGUNAAN TEKNIK REVERSE ENGINEERING PADA MALWARE ANALYSIS UNTUK IDENTIFIKASI SERANGAN MALWARE”, Yogyakarta: Universitas Islam Indonesia, 2015.
- [4] D. Anthony, “Androguard Documentation,” Release 3.4.0, Oct 18, 2019
- [5] Wisnu Pranoto, “Malicious Software Analysis”, in *CyberSecurity dan Forensik Digital*, Vol. 1, pp. 62-66, 2018.
- [6] Harsono, Vivi Sahfitri, S.Kom., M.M, Ferdiansyah, M.Kom “ANALISIS FORENSIK MALWARE POP-UP ADS IKLAN PADA PLATFORM ANDROID”, Bina Darma University, Plaju, Palembang 30264, INDONESIA
- [7] E. Eldad, Zhaohai Deng, “REVERSING Secret of Reverse Engineering” in *e-book*, Published by Wiley Publishing, Inc. 10475 Crosspoint Boulevard Indianapolis, IN 46256.
- [8] Global Market Share Held by The Leading Smartphone Operating system in Sales to end Users from 1st quarter 2009 to 2nd quarter 2018 <https://www.statista.com/statistics/266136/global-market-share-held-by->
- [9] 2019 Sharpened Production, Tech Terms, “Keylogger Definition” <https://techterms.com/definition/keylogger>
- [10] Y. Nugroho, “Mengenal ReverseEngineering” <https://yohan.es/reverse-engineering/bab1/>
- [11] Zelster and D. Westcoot, "REMnux: A Linux Toolkit for Reverse-Engineering and Analyzing Malware," [Online]. Available: <https://remnux.org/>
- [12] dex2jar, <https://sourceforge.net/projects/dex2jar/>
- [13] ApkTool, <https://ibotpeaches.github.io/Apktool/install/>

- [14] S. Adrian, “Malware Analysis: Environment Design and Architecture” SANS Institute, Information Security Reading Room, 2007, pp. pp 7-16.
- [15] S. Caltagirone, P. Ortman, S. Melton, D. Manz, K. King, R. Blue, and P. Oman, “A Reconfigurable Attack-Defend Instructional Computing Laboratory,” The 2005 World Congress in Applied Computing, Las Vegas, Nevada, June 2005
- [16] Martinrecords, <http://www.martinrecords.com/technology/mengenal-jenis-malware-yang-berbahaya-untuk-komputer/> access on sept, 19
- [17] Chic-Wei Lu, William C. Chu, Chich-Hung Chang, Yeh-Ching Chung, Xiaodong Liu dan Hongji Yang, “Reverse Engineering,” Department of Information Engineering, Feng Chia University, Taichung, Taiwan, October 2015.
- [18] Ligh, M.H., Adair, S., Hartstein, B., Richard, M.: Malware Analyst’s Cookbook and DVD, pp. 283-330. Wiley Publishing Inc., Canada (2011)