

## Daftar Pustaka

- [1] M. A. Hamzah, N. D. Cahyani, and E. M. Jadied, "ANALISIS DAN VISUALISASI TEKNIK PENGHAPUSAN DATA PADA MEDIA PENYIMPANAN YANG MEMENUHI KAIDAH FORENSIK DIGITAL," 2019.
- [2] A. Milenkoski and D. Phillips, "Virtual Secure Mode: Architecture Overview.," *hal-03117358*, 2019, [Online]. Available: <https://docs.microsoft.com/en-us/windows-hardware/design/device-experiences/oem-vbs>
- [3] K. M. Stewart, "What is Windows 10 isolated user mode (IUM)," *TechTarget*, Oct. 31, 2017. <https://www.techtarget.com/searchenterprisedesktop/definition/Windows-10-Isolated-User-Mode-IUM> (accessed Apr. 29, 2022).
- [4] M. Sikorski and A. Honig, *PRACTICAL MALWARE ANALYSIS*. San Francisco, CA: William Pollock, 2012.
- [5] A. Gillis, "Static analysis (static code analysis)," Jul. 31, 2020. <https://www.techtarget.com/whatis/definition/static-analysis-static-code-analysis> (accessed Feb. 08, 2023).
- [6] N. Dwi, W. Cahyani, E. M. Jadied, E. Ariyanto, N. Hidayah, and A. Rahman, "The Influence of Virtual Secure Mode (VSM) on Memory Acquisition," 2022. [Online]. Available: [www.ijacsa.thesai.org](http://www.ijacsa.thesai.org)
- [7] H. K. Brendmo, "Live Forensics on the Windows 10 secure kernel," Jun. 2017.
- [8] H. A. Nugroho and Y. Prayudi, "PENGUNAAN TEKNIK REVERSE ENGINEERING PADA MALWARE ANALYSIS UNTUK IDENTIFIKASI SERANGAN MALWARE," 2014, [Online]. Available: [www.thehackernews.com](http://www.thehackernews.com)
- [9] M. Egele, C. Kruegel, E. Kirda, and G. Vigna, "PiOS: Detecting Privacy Leaks in iOS Applications Institute Eurecom, Sophia Antipolis," Feb. 2011.
- [10] M. G. Rehoff and S. Member, "On Reverse Engineering."
- [11] P. Forbrig *et al.*, *Combining Static and Dynamic Analysis for the Reverse Engineering of Web Applications*. 2013.
- [12] P. Muntean, M. Fischer, G. Tan, Z. Lin, J. Grossklags, and C. Eckert, "τCFI: Type-assisted control flow integrity for x86-64 binaries," in *Lecture Notes in Computer Science (including subseries Lecture Notes in Artificial Intelligence and Lecture Notes in Bioinformatics)*, 2018, vol. 11050 LNCS, pp. 423–444. doi: 10.1007/978-3-030-00470-5\_20.
- [13] The Python Software Foundation, "msvcrt — Useful routines from the MS VC++ runtime," *Python documentation*, Jan. 15, 2023. <https://docs.python.org/3/library/msvcrt.html> (accessed Jan. 16, 2023).
- [14] T. Ahmed and S. Xu, "Shellcoding: Hunting for Kernel32 Base Address," *IEEE*, 2022, Accessed: Jan. 16, 2023. [Online]. Available: <https://ieeexplore.ieee.org/abstract/document/9798057/authors#authors>
- [15] D. Hintea, R. Bird, and M. Green, "An Investigation into the Forensic Implications of the Windows 10 Operating System: Recoverable Artefacts and Significant Changes from Windows 8.1," 2017.
- [16] Microsoft, "Compare windows 10 editions for business: Microsoft," *Microsoft Windows for Business*, 2023, Accessed: Jan. 16, 2023. [Online]. Available: <https://www.microsoft.com/en-us/windowsforbusiness/compare>
- [17] Daniel Todd, "Windows 10 Pro vs Home vs Enterprise: Which is best for your business?," May 2022, Accessed: Jan. 16, 2023. [Online]. Available: <https://www.itpro.co.uk/software/operating-systems/367779/windows-10-pro-vs-home-vs-enterprise-best-for-business>