

## Daftar Pustaka

- [1] D. Rathod, “Web Browser Forensics: Google Chrome Available Online at [www.ijarcs.info](http://www.ijarcs.info),” *Int. J. Adv. Res. Comput. Sci.*, vol. 8, no. December, pp. 5–9, 2017, doi: 10.26483/ijarcs.v8i7.4433.
- [2] T. Rochmadi, I. Riadi, and Y. Prayudi, “Live Forensics for Anti-Forensics Analysis on Private Portable Web Browser,” *Int. J. Comput. Appl.*, vol. 164, no. 8, pp. 31–37, 2017, doi: 10.5120/ijca2017913717.
- [3] M. R. Jadhav and B. B. Meshram, “Web Browser Forensics for Detecting User Activities,” *Int. Res. J. Eng. Technol.*, vol. 5, no. 7, 2018.
- [4] A. R. Mahlous and H. Mahlous, “Private Browsing Forensic Analysis: A Case Study of Privacy Preservation in the Brave Browser,” *Int. J. Intell. Eng. Syst.*, vol. 13, no. 6, pp. 294–306, 2020, doi: 10.22266/ijies2020.1231.26.
- [5] “9 Brave Browser Stats for 2024: Usage, Market Share, Searches.” [Online]. Available: <https://taptwicedigital.com/blog/brave-usage>.
- [6] R. Umar, A. Yudhana, and M. N. Faiz, “Experimental analysis of web browser sessions using live forensics method,” *Int. J. Electr. Comput. Eng.*, vol. 8, no. 5, pp. 2951–2958, 2018, doi: 10.11591/ijece.v8i5.pp.2951-2958.
- [7] “Web Browser Forensics: Uncovering the Hidden Evidence in your Browser — MCSI Library.” [Online]. Available: <https://library.mosse-institute.com/articles/2022/05/web-browser-forensics-uncovering-the-hidden-evidence-in-your-browser/web-browser-forensics-uncovering-the-hidden-evidence-in-your-browser>.
- [8] R. Harris, “Arriving at an anti-forensics consensus: Examining how to define and control the anti-forensics problem,” *Digit. Investig.*, vol. 3, no. SUPPL., pp. 44–49, 2006, doi: 10.1016/j.diin.2006.06.005.
- [9] Rabia Mehmood, “Volatile Data Acquisition and Analysis by Using Memory Forensics Techniques,” *Int. J. Electron. Crime Investig.*, vol. 7, no. 4, pp. 81–90, 2024, doi: 10.54692/ijeci.2023.0704169.
- [10] H. Nyholm *et al.*, “The Evolution of Volatile Memory Forensics,” *J. Cybersecurity Priv.*, vol. 2, no. 3, pp. 556–572, 2022, doi: 10.3390/jcp2030028.
- [11] J. Oh, S. Lee, and S. Lee, “Advanced evidence collection and analysis of web browser activity,” *Digit. Investig.*, vol. 8, no. SUPPL., 2011, doi: 10.1016/j.diin.2011.05.008.
- [12] K. Kent, S. Chevalier, T. Grance, and H. Dang, “Guide to Integrating Forensic

- Techniques into Incident Response," *Natl. Inst. Stand. Technol.*, 2006.
- [13] Brave, "Brave Shields - Blocking Ads, Trackers & more | Brave." [Online]. Available: <https://brave.com/shields/>.
  - [14] R. Saputra and I. Riadi, "Forensic Browser of Twitter based on Web Services," *Int. J. Comput. Appl.*, vol. 175, no. 29, pp. 34–39, 2020, doi: 10.5120/ijca2020920832.
  - [15] F.-K. Hasan, K.-M. Sondos, H. Hussin J, and H. Ale J, "Forensic analysis of private browsing mechanisms: Tracing internet activities," *J. Forensic Sci. Res.*, vol. 5, no. 1, pp. 012–019, 2021, doi: 10.29328/journal.jfsr.1001022.
  - [16] S. Berham and S. Morris, "a Critical Comparison of Brave Browser and Google Chrome Forensic Artefacts," *J. Digit. Forensics, Secur. Law*, vol. 17, no. March, 2022, doi: 10.15394/jdfsl.2022.1752.
  - [17] G. Choi, J. Bang, S. Lee, and J. Park, "Chracer: Memory analysis of Chromium-based browsers," *Forensic Sci. Int. Digit. Investig.*, vol. 46, no. S, p. 301613, 2023, doi: 10.1016/j.fsidi.2023.301613.
  - [18] F. Iqbal, Z. Khalid, A. Marrington, B. Shah, and P. C. K. Hung, "Forensic investigation of Google Meet for memory and browser artifacts," *Forensic Sci. Int. Digit. Investig.*, vol. 43, p. 301448, 2022, doi: 10.1016/j.fsidi.2022.301448.