

Daftar Pustaka

- [1] B. Martini and K. K. R. Choo, "Cloud storage forensics: OwnCloud as a case study," *Digit Investig*, vol. 10, no. 4, pp. 287–299, 2013, doi: 10.1016/j.diin.2013.08.005.
- [2] Y.-Y. Teing *et al.*, "Private Cloud Storage Forensics: Seafile as a Case Study," in *Handbook of Big Data and IoT Security*, Springer International Publishing, 2019, pp. 73–127. doi: 10.1007/978-3-030-10543-3_5.
- [3] H. Chung, J. Park, S. Lee, and C. Kang, "Digital forensic investigation of cloud storage services," *Digit Investig*, vol. 9, no. 2, pp. 81–95, 2012, doi: 10.1016/j.diin.2012.05.015.
- [4] B. Martini and K. K. R. Choo, "An integrated conceptual digital forensic framework for cloud computing," *Digital Investigation*, vol. 9, no. 2. Elsevier Ltd, pp. 71–80, 2012. doi: 10.1016/j.diin.2012.07.001.
- [5] B. Blakeley, C. Cooney, A. Dehghantanha, and R. Aspin, "Cloud storage forensic: HubiC as a case-study," in *Proceedings - IEEE 7th International Conference on Cloud Computing Technology and Science, CloudCom 2015*, Feb. 2016, pp. 536–541. doi: 10.1109/CloudCom.2015.24.
- [6] A. Adesina, A. Adebisi, and C. Ayo, "Detection and extraction of digital footprints from the iDrive cloud storage using web browser forensics analysis," *Indonesian Journal of Electrical Engineering and Computer Science*, vol. 26, no. 1, pp. 550–559, Apr. 2022, doi: 10.11591/ijeeecs.v26.i1.pp550-559.
- [7] G. B. Satrya, "Digital Forensics Study of a Cloud Storage Client: A Dropbox Artifact Analysis," 2019.
- [8] D. H. Estri Jayanti, R. Umar, and I. Riadi, "Analisis Forensik Digital Storage pada Owncloud Drive," *REPOSITOR*, vol. 2, no. 8, pp. 1143–1154, 2020.
- [9] D. Sudyana, N. Lizarti, and E. Erlin, "Forensic Investigation Framework on Server Side of Private Cloud Computing," *Lontar Komputer: Jurnal Ilmiah Teknologi Informasi*, p. 181, Dec. 2019, doi: 10.24843/lkjiti.2019.v10.i03.p06.
- [10] J. Ricci, I. Baggili, and F. Breitingner, "Blockchain-Based Distributed Cloud Storage Digital Forensics: Where's the Beef?," *IEEE Secur Priv*, vol. 17, no. 1, pp. 34–42, Jan. 2019, doi: 10.1109/MSEC.2018.2875877.
- [11] O. Jamsheela and M. A. Hameed, "Recent Trends in Cloud Computing," *International Journal of Computer Sciences and Engineering*, vol. 7, no. 5, pp. 1846–1851, May 2019, doi: 10.26438/ijcse/v7i5.18461851.