

DAFTAR PUSTAKA

- Breeuwsm, M., & Jongh, M. De. (2007). Forensic data recovery from flash memory. *Small Scale Digital* (1), 1–17.
- Bakhri, Khaerul. (2016). *Pengertian dan Macam-macam Media Penyimpanan Data Komputer*. Dikutip 13 Januari 2019 dari levatra: www.levatra.com/2016/05/pengertian-macam-macam-media-penyimpanan-data.html?m=1
- Feri, Sulianta. (2008). *Komputer Forensik*. Jakarta: PT. Elex Media Komputindo.
- Franklin, I. B., & Ravi, T. N. (2018). A Survey on Data Recovery Approaches in Cloud Computing Environment. *International Journal of Computer Sciences and Engineering*, 6(5), 440–447.
- Hamzah, Andi. (1989). *Aspek-aspek Pidana di Bidang Komputer*, Sinar Grafika, Jakarta.
- Handrizal, H. (2017). Analisis Perbandingan Toolkit Pura File Recovery, Glary Undelete Dan Recuva Data Recovery Untuk Digital Forensik. *J-SAKTI (Jurnal Sains Komputer Dan Informatika)*, 1(1), 84.
- Hartanto, A. D., Utami, E., & Al, H. F. (2011). Penerapan teknik komputer forensik untuk pengembalian dan penghapusan berkas. *Teknologi*, 4(1), 36–44.
- Hidayat, A., . S., . D., Irawan, D., Joko Susanto, L., . M., & Pranoto, H. (2018). Comparative Analysis Of Applications OSforensics, GetDataBack, Genius and Diskdigger On Digital Data Recovery in the Computer Device. *International Journal of Engineering & Technology*, 7(4.7), 445.
- Hidayatullah, A.T. (2011). Cara Ampuh Melindungi dan Menyelamatkan Data. No. 1., Vol 4: 36-44.
- K. Kent, S. Chevalier, T. Grance & H. Dang, (2006). *Guide to Integrating Forensic Techniques into Incident Response*, Gaithersburg : NIST.
- Riadi, I. (2019). Analisis Forensik Recovery pada Smartphone Android Menggunakan Metode National Institute Of Justice (NIJ). 3(1), 87–95.
- Rosalina, V., Suhendarsah, A., & Natsir, M. (2016). Analisis Data Recovery Menggunakan Software Forensic : Winhex and X-Ways Forensic. *Jurnal Pengembangan Riset Dan Observasi Sistem Komputer*, 3(1), 51–55.

- Lazaridis. (2016). *Evaluation of digital forensics tools on data recovery and analysis*. In The Third International Conference on Computer Science, Computer Engineering, and Social Media (CSCESM2016).
- Mathew Blank. (2014). *File Data Recovery: PC Hard Drive Data Recovery, USB Data Recovery, Mac Data Recovery, Android Data Recovery, Data Recovery Service*.
- Photopoulos, Constantine. (2008). *Mengelola Data Sensitif Yang Hilang: Panduan Bagi Profesional TI dan Keamanan*. Rockland, Mass: Syngress.
- Putranto, B.P. (2010). *Lindungi Data Penting Anda Dengan Software dan Recovery Plan Dengan Sistem Fail Over*.
- S, M., & Venkateshkumar, D. S. (2018). Cloud Computing in Data Backup and Data Recovery. *International Journal of Trend in Scientific Research and Development, Volume-2(Issue-6)*, 865–867.
- Simanjuntak, Pastima & Winarto. (2017). Analisis Perbandingan Aplikasi Pandora Recovery dan Recuva Terhadap Pengembalian Data Windows. *Jurnal ISD*. Vol 2. No 1.
- Tim EMS. (2009). *Mengatasi Data Hilang dan Serangan Virus*. Elex Media Komputindo.

LAMPIRAN

