

DAFTAR PUSTAKA

- [1] J. Clement, (24 April 2020), “Numbers of monthly active Telegram users worldwide from March 2014 to April 2020”. From: <https://www.statista.com/statistics> [diakses pada 20 September 2020]
- [2] “FAQ: What is Telegram?”. From: <https://telegram.org/faq> [diakses pada 02 November 2020]
- [3] J. Hildenbrand, (17 February 2020), “Root Your Android Phone: What is Root & How To”. From: <https://www.androidcentral.com/root> [diakses pada 03 November 2020]
- [4] P. Christensson, (16 May 2016), “Android Definition”. From: <https://techterms.com> [diakses pada 16 November 2020]
- [5] I. K. Wairooy, (30 June 2020), “Alpha dan Beta Testing”. From: <https://socs.binus.ac.id/2020/06/30/alpha-dan-beta-testing/> [diakses pada 24 November 2020]
- [6] I. K. Wairooy, (02 July 2020), “Teknik Dalam White-box dan Black-box Testing”. From: <https://socs.binus.ac.id/2020/07/02/teknik-dalam-white-box-dan-black-box-testing/> [diakses pada 24 November 2020]
- [7] R. P. Ayers, S. Brothers, and W. Jansen, Guidelines on mobile device forensics, No. Special Publication (NIST SP)-800-101 Rev 1, 2014.
- [8] C. Anglano, M. Canonico, and M. Guazzone, “Forensic Analysis of Telegram Messenger on Android Smartphones,” *Digital Investigation*, 23, pp. 31-49, 2017.
- [9] F. G. Hikmatyar, and B. Sugiantoro, “Digital Forensic Analysis on Android Smartphones for Handling Cybercrime Cases,” *IJID (International Journal on Informatics for Development)*, 7(2), pp. 64-67, 2019.
- [10] G. M. Zamroni, “Analisis Forensik Aplikasi Instant Messaging Berbasis Android,” *Annual Research Seminar (ARS)*, vol. 2, no. 1, pp. 102-105, 2017.
- [11] S. H. Mohtasebi, and A. Dehghantanha, “A Mitigation Approach to The Privacy and Malware Threats of Social Network Services,” *International Conference on Digital Information Processing and Communications*, pp. 448-459, Springer, Berlin, Heidelberg, 2011.

- [12] E. Casey, and B. Turnbull. "Digital Evidence on Mobile Devices," *Digital Evidence and Computer Crime*, 3, pp. 1-44, 2011.
- [13] M. Reith, C. Carr, G. Gunsch, "An Examination of Digital Forensic Models," *International Journal of Digital Evidence*. 1(3):1-2, 2002.
- [14] G. B. Satrya, S. Y. Shin, P. T. Daely, "Android Forensic Analysis: Private Chat on Social Messenger," *IEEE Conference Paper, Research Gate*, July 2016.
- [15] D.M. Sai, N.R.G.K. Prasad, S. Dekka, "The Forensic Process Analysis of Mobile Device," *Int. J. Comput. Sci. Inf. Technol*, 6(5), pp.4847-4850, 2015.