

Daftar Pustaka

- AFLogical OSE: Open source Android Forensics app and framework.* (n.d.), <https://github.com/nowsecure/android-forensics/>. Accessed: 2016-12-2.
- Ayers, R., Brothers, S. and Jansen, W. (2013), ‘Guidelines on mobile device forensics (draft)’, *NIST Special Publication 800*, 101.
- Heriyanto, A. P. (2013), ‘Procedures and tools for acquisition and analysis of volatile memory on android smartphones’.
- Hoog, A. (2011), *Android forensics: investigation, analysis and mobile security for Google Android*, Elsevier.
- IDC Smartphone OS Market Share, 2016 Q2* (n.d.), <http://www.idc.com/prodserv/smartphone-os-market-share.jsp>. Accessed: 2016-10-30.
- indusface, "Android Forensics," Forensic Focus-Articles.* (n.d.), <https://articles.forensicfocus.com/2012/09/12/android-forensics/>. Accessed: 2016-12-1.
- Lukito, N. Y. P., Yulianto, F. A. and Jadied, E. (2016), Comparison of data acquisition technique using logical extraction method on unrooted android device, *in* ‘Information and Communication Technology (ICoICT), 2016 4th International Conference on’, IEEE, pp. 1–6.
- Macht, H. (2013), ‘Live memory forensics on android with volatility’, *Friedrich-Alexander University Erlangen-Nuremberg* .
- Morum de L. Simão, A., Caús Sícoli, F., Peotta de Melo, L., Deus, F. and de Sousa Junior, R. (2011), ‘Acquisition and analysis of digital evidence in android smartphones’, **6**, 28.
- Murphy, C. A. (2009), ‘Developing process for mobile device forensics’.