

DAFTAR PUSTAKA

- [1] G. Turkington, *Hadoop Beginner's Guide*, Birmingham, UK.: Packt Publishing Ltd., 2013.
- [2] T. Craig dan M. E. Ludloff, *Privacy and Big Data*, Gravenstein Highway North, Sebastopol: O'Reilly Media, Inc., 2011.
- [3] C. Ballard, C. Compert, T. Esionowski, I. Milman dan B. Plants, "Information Governance Principles and Practices for Big Data Landscapes," 2014.
- [4] W. M. Wijaya, *Teknologi Big Data : Sistem Canggih dibalik Google Facebook Yahoo! IBM*, Vijjam Wijaya, 2015.
- [5] S. Achari, dalam *Hadoop Essentials*, Birmingham, 2015.
- [6] T. White, dalam *Hadoop : The Definitive Guide*, 2015.
- [7] K. Sitto dan M. Presser, *Field Guide to Hadoop: An Introduction to Hadoop, Its Ecosystem, and Aligned Technologies*, O'Reilly Media, Inc., 2015.
- [8] "Cacti - The Complete RRDTool-based Graphing Solution," The Cacti Group, Inc., [Online]. Available: <http://www.cacti.net>. [Diakses 27 May 2016].
- [9] B. J. Hong, "Building A Server With FREEBSD 7," San Fransisco, CA, William Pollock, 2008, p. 121.
- [10] E. Siregar, *Langsung Praktik Mengelola Jaringan Lebih Efektif dan Efisien pada Linux Fedora dan Windows XP*, 2014: Penerbit Andi.
- [11] P. Khusumanegara, "Analisis Performa Kecepatan MapReduce pada Hadoop Menggunakan TCP Analysis," 2014.
- [12] P. Khusumanegara, "Analisa Pengaruh Block Size pada HDFS Terhadap Kecepatan Proses MapReduce," *Seminar*, pp. 20-29, 2013.
- [13] Y. Zhang, "Cloudera Engineering Blog," Cloudera, [Online]. Available: <http://blog.cloudera.com/blog/2015/02/understanding-hdfs-recovery-processes-part-1/>. [Diakses 30 June 2016].