

DAFTAR PUSTAKA

- [1] IBM, “Analytics: The real-world use of big data,” [Online]. Available: <http://www-935.ibm.com/services/us/gbs/thoughtleadership/ibv-big-data-at-work.html>.
- [2] N. Michael G, “Running Hadoop on Ubuntu Linux (Single-Node Cluster),” [Online]. Available: <http://www.michael-noll.com>.
- [3] K. D. Priharyani, “Analisis Penggunaan Algoritma Delay Scheduling terhadap Karakteristik Job,” 2013.
- [4] N. Michael G, “Running Hadoop on Ubuntu Linux (Multi-Node Cluster),” [Online]. Available: <http://www.michael-noll.com/>.
- [5] A. B. Patel, M. Birla dan U. Nair, Addressing Big Data, Nirma University International Conference on Engineering (NUiCONE), 2012.
- [6] J. Spolsky, “Can Your Programming Language Do This?,” [Online]. Available: <http://www.joelonsoftware.com>.
- [7] Apache, “HDFS Architecture Guide,” [Online]. Available: <https://hadoop.apache.org>.
- [8] C. Lam, Hadoop In Action, Stamford: Manning Publications Co., 2011.
- [9] Shv, Hairong, SRadia dan Chansler, “The Hadoop Distributed File System,” *Jurnal IEEE*, 2010.
- [10] J. Ellingwood, “Understanding the SSH Encryption and Connection Process,” [Online]. Available: <https://www.digitalocean.com>.
- [11] The Cacti Group, Inc, “About Cacti,” [Online]. Available: <http://www.cacti.net/>.
- [12] Canonical Ltd., “About Ubuntu,” [Online]. Available: <http://www.ubuntu.com>.
- [13] R. Aysan dan D. G. Down, “Guidelines for Selecting Hadoop Schedulers based on System Heterogeneity,” *Hamilton*, 2014.
- [14] Z. Matei, D. Borthakur, J. S. Sarma, K. Elmeleegy, S. Shenker dan I. Stoica, “Job Scheduling for Multi-User MapReduce Clusters,” 2009.

- [15] Telkom University, “Analisis Penggunaan Algoritma Delay Scheduling terhadap Karakteristik Job Scheduling pada Hadoop,” 2015.
- [16] P. Khusumanegara, “Analisis Performa Kecepatan MapReduce Pada Hadoop Menggunakan TCP Packet Flow Analysis,” UNIVERSITAS INDONESIA, Depok, 2014.
- [17] Universitas Kristen Perta, “Implementasi Hadoop: Studi Kasus Pengolahan Data Peminjaman Perpustakaan Universitas Kristen Petra,” 2015.

