

Daftar Pustaka

- [1] M. Karanasou, A. Ampla, C. Doulkeridis, M. Halkidi, "Scalable and Real-time Sentiment Analysis of Twitter Data," 2016.
- [2] Pakize, S R, "A Comprehensive View of Hadoop MapReduce Scheduling Algorithms," *International Journal of Computer Networks and Communications Security*, September 2014.
- [3] White, T., Hadoop: The Definitive Guide, O'REILLY, 2012.
- [4] Tang, Z., Jiang, L., Zhou, J., Li, K., & Li, K, "A Self-adaptive Scheduling Algorithm for Reduce Start Time," *Future Generation Computer Systems*, August 2014.
- [5] Ruini Xue, Shengli Gao, Lixiang Ao, Zhongyang Guan, "Bolas: Bipartite-graph Oriented Locality-Aware Scheduling for MapReduce Tasks," *14th International Symposium on Parallel and Distributed Computing*, 2015.
- [6] I Putu Borneo Kalimantan, Analisis Perbandingan Performa Algoritma FIFO Scheduling dan Self Adaptive Reduce Scheduling (SARS) pada Job Scheduling Berdasarkan Karakteristik Job pada Hadoop, Telkom University, 2016.
- [7] Priharyani, K. D., Analisis Penggunaan Algoritma Delay Scheduling terhadap Karakteristik Job Scheduling pada Hadoop, Bandung: Telkom University, 2015.
- [8] Y.Sushmitha Reddy, M.Padma, Sentiment Analysis of Twitter by using Apache Flume, India: International Journal of Innovative Science, Engineering & Technology, 2016.
- [9] Jeffrey Dean, Sanjay Ghemawat, "MapReduce: Simplified Data Processing on Large Clusters," *Operating System Design and Implementation*, 2004.
- [10] Tom, W., Hadoop: The Definitive Guide, Third Edition, United States of America, 2009.
- [11] Zaharia, M., Borthakur, D., Sarma, J.S., Elmeleegy, K., Shenker, S., & Stoica, I., Job Scheduling for Multi-User MapReduce Clusters, 2009.
- [12] Arun kumar B R, "Applications of Bipartite Graph in diverse fields including cloud computing," *International Journal Of Modern Engineering Research (IJMER)*, 2015.
- [13] Xia, Y., Wang, L., Zhao, Q., Zhang, G.,, Research on Job Scheduling Algorithm in Hadoop, Journal of Computational Information on Systems, 2011.
- [14] Aysan Rasooli., Douglas G. Down, A Hybrid Scheduling Approach for Scalable, SC Companion: High Performance Computing, Networking Storage and Analysis, 2012.
- [15] Urvashi Chaudhary, Harshit Singh, "Mapreduce Performance Evaluation through Benchmarking and Stress Testing On Multi-Node Hadoop Cluster," *International Journal of Computational Engineering Research (IJCER)*, May 2014.