

Daftar Pustaka

- [1] K. D. Priharyani, S. Gandeva Bayu Satrya dan S. M. Anton Herutomo, “Analisis Penggunaan Algoritma Delay Scheduling terhadap Karakteristik Job,” *Prodi S1 Teknik Informatika, Fakultas Informatika , Telkom University*.
- [2] T. White, Hadoop The Definitive Guide, 2015.
- [3] M. R. B dan R. Y. B, “A MapReduce Framework for an Effective Scheduler Based on the Job Size in Hadoop,” *International Journal of Science and Research (IJSR)*, vol. 4, no. 7, Juy 2015.
- [4] M. Zaharia, D. Borthakur, J. S. Sarma, K. Elmeleegy, S. Shenker dan I. Stoica, Job Scheduling for Multi-User MapReduce Clusters, 2009.
- [5] B. Zhao, B. Shen dan Y. Liu, “The Dynamic Delay Scheduling Algorithm Based on,” *First International Conference on Computational Intelligence Theory, Systems and Applications*, 2015.
- [6] Y. XIA, L. WANG, Q. ZHAO dan G. ZHANG, “Research on Job Scheduling Algorithm in Hadoop,” *Journal of Computational Information Systems 7: 16*, 2011.
- [7] S. Prabowo dan M. Abdurohman, “Implementasi Algoritma Penjadwalan untuk pengelolaan Big Data dengan Hadoop,” *IND. JOURNAL ON COMPUTINNG* , vol. XX, no. XX, 2016.