Daftar Pustaka

[1] Aysan Rasooli, D. G. (n.d.). A Hybrid Scheduling Approach for Scalable Heterogenous Hadoop System pada Prosiding SC Companion : High Perfomance Computing, Networking Storage and Analysis tahun 2012.

[2] Coulouris, George, J. D. (2012). *Distributed System Concepts and Design Fifth Edition*. Pearson.

[3] Dirk deRoos, P. C. (2014). *Hadoop for Dummies.* New Jersey: John Wiley & Sons, Inc.

[4] Hanafiah, H. (2014). *Penggunaan Fair Scheduler dan FIFO pada Job Scheduling dengan Karakteristik Job pada Hadoop.* Bandung.

[5] L. Thomas and S. R (2013), "Survey on MapReduce Scheduling Algorithms," pada Prosiding International Journal of Computer Applications tahun 2014.

[6] Nguyen, P., Simon, T., Halem, M., Chapman, D., & Le, Q. (2012). A Hybrid Scheduling Algorithm for Data Intensive Workloads pada Prosiding IEEE 5th International Conference tahun 2012.

[7] Pakize, S. R. (2014). A Comprehensive View of Hadoop MapReduce Scheduling Algorithms pada Prosiding International Journal of Computer Networks and Communications Security Volume 2 tahun 2014.

[8] Rasooli Aysan, D. G. (n.d.). Guidelines for Selecting Hadoop Schedulers based on System Heterogenity pada Prosiding Journal of Grid Computing Volume 12 tahun 2014.

[9] White, T. (2012). Hadoop: The Definitive Guide, Third Edition. Cambridge: O'Reilly.

[10] Yang Xia, L. W. (2011). Research on Job Scheduling Algorithm in Hadoop pada Prosiding Journal of Computational Information Systems 7 tahun 2011

[11] *Your Miscellanous non-hacking dictionaries* [online] :https://wiki.skullsecurity.org/index.php?title=Passwords, diakses pada tanggal 8 Januari 2016.