Daftar Pustaka

[1] Jonathan Stuart Ward and Adam Barker. Undefined By Data: A Survey of Big Data Definitions. 2013.

[2] Afifi-Sabet Keumars. What Is Big Data Analytics? *Locowise Blog*, pages 1–3, 2018.

[3] Courtney Webster. Hadoop Virtualization: VMware, Inc. 2015.

[4] Kalpana Dwivedi and Sanjay Kumar Dubey. Taxonomy and comparison of Hadoop distributed file system with Cassandra file system. *ARPN J. Eng. Appl. Sci.*, 10(16):6870–6876, 2015.

[5] U Z Edosio. Big Data Paradigm- Analysis , Application , and Challenges Big Data Paradigm- Analysis , Application , and Challenges. (April), 2014.

[6] Zheng Li, Maria Kihl, Qinghua Lu, and Jens A. Andersson. Performance overhead comparison between hypervisor and container based virtualization. *Proc. - Int. Conf. Adv. Inf. Netw. Appl. AINA*, pages 955–962, 2017.

[7] Pedro Roger Magalhães Vasconcelos and Gisele Azevedo De Araújo Freitas. Performance analysis of Hadoop MapReduce on an OpenNebula cloud with KVM and OpenVZ virtualizations. *2014 9th Int. Conf. Internet Technol. Secur. Trans. ICITST 2014*, pages 471–476, 2014.

[8] Avanish Singh, P Gouthaman, Shivankit Bagla, and Abhishek Dey. Comparitive Study of Hadoop over Containers and Hadoop Over Virtual Machine. 13(6):4373–4378, 2018.

[9] Apache Hadoop YARN, 2018.

[10] Rizki Rizki, Andrian Rakhmatsyah, and M. Arief Nugroho. Performance analysis of container-based hadoop cluster: OpenVZ and LXC. *2016 4th Int. Conf. Inf. Commun. Technol. ICoICT 2016*, 4(c):4–7, 2016.

[11] Sidik Prabowo. Implementasi Algoritma Penjadwalan untuk pengelolaan Big Data dengan Hadoop. *Indones. J. Comput.*, 2(2):119, 2017.

[12] Miguel G. Xavier, Marcelo V. Neves, Fabio D. Rossi, Tiago C. Ferreto, Timoteo Lange, and Cesar A.F. De Rose. Performance evaluation of container-based virtualization for high performance computing environments. *Proc. 2013 21st Euromicro Int. Conf. Parallel, Distrib. Network-Based Process. PDP 2013*, pages 233–240, 2013.

[13] Roberto Morabito, Jimmy Kjällman, and Miika Komu. Hypervisors vs. lightweight virtualization: A performance comparison. *Proc. - 2015 IEEE Int. Conf. Cloud Eng. IC2E 2015*, pages 386–393, 2015.

[14] Jingxian Xu, Jianhong Guo, and Chunlan Ren. Implementation and performance test of cloud platform based on Hadoop. *IOP Conf. Ser. Earth Environ. Sci.*, 108(5), 2018.