

References

- [1] Y. Li and D. Zhang, "Hadoop-Based University Ideological and Political Big Data Platform Design and Behavior Pattern Mining," 2020 International Conference on Advance in Ambient Computing and Intelligence (ICAACI), 2020, pp. 47-51, doi: 10.1109/ICAACI50733.2020.00014.
- [2] Y. Wu, X. Li, J. Liu and L. Cui, "Hadoop-EDF: Large-scale Distributed Processing of Electrophysiological Signal Data in Hadoop MapReduce," 2019 IEEE International Conference on Bioinformatics and Biomedicine (BIBM), 2019, pp. 2265-2271, doi: 10.1109/BIBM47256.2019.8983371.
- [3] V. Sontakke and R. B. Dayanand, "Optimization of Hadoop MapReduce Model in cloud Computing Environment," 2019 International Conference on Smart Systems and Inventive Technology (ICSSIT), 2019, pp. 510-515, doi: 10.1109/ICSSIT46314.2019.8987823.
- [4] A. Shah and M. Padole, "Load Balancing through Block Rearrangement Policy for Hadoop Heterogeneous Cluster," 2018 International Conference on Advances in Computing, Communications and Informatics (ICACCI), 2018, pp. 230-236, doi: 10.1109/ICACCI.2018.8554404.
- [5] G. s. Bhathal and A. S. Dhiman, "Big Data Solution: Improvised Distributions Framework of Hadoop," 2018 Second International Conference on Intelligent Computing and Control Systems (ICICCS), 2018, pp. 35-38, doi: 10.1109/ICCONS.2018.8663142.
- [6] D. Sharma, G. Pabby, and N. Kumar, "Challenges Involved in Big Data Processing &," vol. 5, no. Viii, pp.841-844, 2017.
- [7] M. M. Shetty and D. H. Manjaiah, "Data security in Hadoop distributed file system," Proc. IEEE Int. Conf. Emerg. Technol. Trends Comput. Commun. Electr. Eng. ICETT 2016, pp. 939-944, 2017.
- [8] S. Singh, P. Singh, R. Garg, and P. K. Mishra, "Big Data: Technologies, Trends and Applications," vol. 6, no. 5, pp.4633-4639, 2015.
- [9] M. B. Alam, "A New HDFS Structure Model to Evaluate the Performance of Word Count Application on Different File Size," vol. 111, no. 3, pp. 1-4, 2015.
- [10] Fatma A. Omara Eman, S Abead, Mohamed H. Khafagy "A Comparative Study of HDFS Replication Approaches", the International Journal of IT and Engineering, 8/2015 Volume 3, Issue 8, PP4-11
- [11] C. Yang, W. Lin, and M. Liu, "A novel triple encryption scheme for Hadoop-based cloud data security," Proc. - 4th Int. Conf. Emerg. Intell. Data Web Technol. EIDWT2013, pp. 437-442, 2013.
- [12] J. Repschl, "Cloud Computing Framework zur Anbieterauswahl," pp. 1-35, 2013.
- [13] S. Park and Y. Lee, "Secure Hadoop with Encrypted HDFS," pp. 134-141, 2013.
- [14] H. Y. Lin, S. T. Shen, W. G. Tzeng, and B. S. P. Lin, "Toward data confidentiality via integrating hybrid encryption schemes and Hadoop distributed file system," Proc. - Int. Conf. Adv. Inf. Netw. Appl. AINA, pp. 740-747, 2012.
- [15] Sean-Philip Oriyano, J. M. Tanna, M. P. Sanghani, M Ayushi, and R. J. Anderson, "A Symmetric Key Cryptographic Algorithm," Int. J. Comput. Appl., vol. 1, no. 15, pp. 73-114, 2010.