

A Study on Distributed Computing Framework: Hadoop, Spark and Storm

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Section: Review Paper, Product Type: Journal Paper

Volume-6 , Issue-3 , Page no. 269-274, Mar-2018

CrossRef-DOI: <https://doi.org/10.26438/ijcse/v6i3.269274>

Online published on Mar 30, 2018

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Citation

IEEE Style Citation: Vairaprakash Gurusamy, S. Kannan, K. Nandhini, "A Study on Distributed Computing Framework: Hadoop, Spark and Storm", International Journal of Computer Sciences and Engineering, Vol.6, Issue.3, pp.269-274, 2018.

MLA Style Citation: Vairaprakash Gurusamy, S. Kannan, K. Nandhini "A Study on Distributed Computing Framework: Hadoop, Spark and Storm." International Journal of Computer Sciences and Engineering 6.3 (2018): 269-274.

APA Style Citation: Vairaprakash Gurusamy, S. Kannan, K. Nandhini, (2018). A Study on Distributed Computing Framework: Hadoop, Spark and Storm. International Journal of Computer Sciences and Engineering, 6(3), 269-274.

Abstract :

The storage and management that show promising results.

Key-Words / Index Term :

Distributed framework, Big Data, Hadoop, Spark, Storm, distributed computing

References :

[1]. Vairaprakash Gurusamy, S.Kannan, K.Nandhini, " The [2]. Vairaprakash Gurusamy, K.Nandhini, "Ibis: The New Era for Distributed Computing", International Journal of Engineering Sciences and Research Technology (IJESRT), ISSN: 2277-9655, Volume 7, Issue 1, DOI: 10.5281/zenodo.1135392