



SDI FINAL EVALUATION FORM 1.1

PART 1:

Journal Name:	Journal of Advances in Mathematics and Computer Science
Manuscript Number:	Ms_JAMCS_39635
Title of the Manuscript:	Improved FTWeightedHashT Apriori Algorithm on Big Data using Hadoop-MapReduce Model
Type of Article:	Original Research Article

PART 2:

FINAL EVALUATOR'S comments on revised paper (if any)	Authors' response to final evaluator's comments
In this THIRD revision (i.e., fourth time the reviewers read this paper), the authors presented an algorithm called FTWeightedHashT Apriori to improve the existing WeightedHashT algorithm [4] by using a Hadoop-MapReduce model. S1. After raising the same concerns three times, the authors finally implemented one (i.e., WeightedHashT) of the two existing algorithms for comparison. W1. As admitted by the authors, the authors “almost corrected” some but not all typos. There are still unacceptably many grammatical errors and typos (e.g., “are increment”, “different value”, “each mapper process”, “longs hours”, “online coursed”, “to takes”) in the THIRD revision!	

Reviewer Details:

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