



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
The authors presented an algorithm called FTWeightedHashT Apriori to improve the existing WeightedHashT algorithm [4] by using a Hadoop-MapReduce model. W1. The authors commented that they cannot compare with other algorithms that they did not implement. Why not implement them? W2. The authors also commented that they only collected data from other papers for their comparison with Ref. 4 on the retail and mushroom datasets, which is worrisome as such a comparison may not be fair due to potential differences in experimental setup and equipment used. W3. Besides the execution time, the authors did not compare other aspects.	Because we do not have full access to their work. We only take the results they obtained and compared them with ours. We take on consideration that our experimental setup and equipment are similar to theirs. We only focused on improving one aspect which is execution time and the other aspects will be consider in future.