



SDI FINAL EVALUATION FORM 1.1

PART 1:

Journal Name:	British Journal of Mathematics & Computer Science
Manuscript Number:	2014_BJMCS_12641
Title of the Manuscript:	Performance evaluation of two stage scheduling algorithm in cloud computing
Type of the Article	Computer Science

PART 2:

FINAL EVALUATOR'S comments on revised paper (if any)	Authors' response to final evaluator's comments
Authors have not given no answers and no revision for the following two comments in last review: (1) It doesn't prove the effectiveness of the algorithm. There is no any explanation why dividing tasks (requests) into P (P is number of instance) groups based on Johnson's arrangement can reduce average waiting time and total elapsed time. (2) The simulation data size (only 8 tasks) is too small to draw valid conclusion. Also the simulating environment should be introduced.	In Cloud Computing we can create several instances of a virtual machine in underlying physical hardware. Hence we consider P number of virtual instances are available in each type of virtual machines. We considered that the results analysis shows the effectiveness of this algorithm. A custom simulation has done using a Java programming language and we can consider for maximum data size.