



SDI Review Form 1.6

Journal Name:	British Journal of Mathematics & Computer Science
Manuscript Number:	2015_BJMCS_17149
Title of the Manuscript:	Architecting Network Structure for Data Center: a Scalable Hierarchical Approach
Type of the Article	Original Research Article

General guideline for Peer Review process:

This journal's peer review policy states that **NO** manuscript should be rejected only on the basis of '**lack of Novelty**', provided the manuscript is scientifically robust and technically sound.

To know the complete guideline for Peer Review process, reviewers are requested to visit this link:

(<http://www.sciencedomain.org/page.php?id=sdi-general-editorial-policy#Peer-Review-Guideline>)



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PART 1: Review Comments

	Reviewer's comment	Author's comment (if agreed with reviewer, correct the manuscript and highlight that part in the manuscript. It is mandatory that authors should write his/her feedback here)
<u>Compulsory</u> REVISION comments	1. Add future scope to this research paper. 2. Make the paper as per Journal publishing format as the pdf contains numbers on every line which has to be removed and rectified. 3. In abstract just add one line regarding aim/objective of the research paper.	1. About the first and third comments, I've put modifications on the paper. Specifically refer to the Minor REVISION comments part. 2. About the second comment, I will check and confirm the final edited paper in the journal format.
<u>Minor</u> REVISION comments	1. Add future scope this paper. 2. In abstract, aim/objective of this paper is missing which is required to make this a complete paper.	1. In conclusions, I add future scope of this paper as follows: "Automatic configuration can cut labour costs, and reduce the risk of errors in configuring. In our future work, we will study how to automatically configure SHG, and propose a method for automatically configuring address with high reliability, low cost, and ease of use." 2. In abstract, I add the aim of this paper as follows: "This paper designs a high scalable data center network(DCN) with high performance."
<u>Optional/General</u> comments	1. Author must have done a Table based comparative review of the Algorithms mentioned in this paper. 2. Author must have stated the practical improvements in the real world application of the research being carried out.	