



SDI FINAL EVALUATION FORM 1.1

PART 1:

Journal Name:	British Journal of Applied Science & Technology
Manuscript Number:	Ms_BJAST_19896
Title of the Manuscript:	Cloud Based Architecture Solution for Aircraft Flight Data Recorder
Type of the Article	Original research article

PART 2:

FINAL EVALUATOR'S comments on revised paper (if any)	Authors' response to final evaluator's comments
Dear Sir: Your proposal is to apply the Cloud Computing paradigm on Flight Data Recorder applications, but It is a paper describing a technology and its intended application. It is problem solving – not science. I think you must explain how address the main challenges of that application and how the introduced formalization is used to describe the proposed solutions of the architecture. For example: It is supposed you cannot predict when the cloud server is going down (Google cloud platform was down in 2014 for 4.46 hours (http://www.networkworld.com/article/2866950/cloud-computing/which-cloud-providers-had-the-best-uptime-last-year.html)). What happens then with your system? Flight Data Recorder is a very important and critical application. No proposals on this topic can be accepted without address all issues.	

Reviewer Details:

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