

Review of: "Building Foods Data Automation Platform Using Cloud Computing Type PaaS"

Mohit Kumar¹

¹ National Institute of Technology Jalandhar

Potential competing interests: No potential competing interests to declare.

The article is wrtten well, but need lots of improvement. My comments are given below:

1. The authors should carefully proofread this paper and correct all the typos in the revision.
2. Authors rewrite the abstract in concise form with more technical details.
3. Could authors move the motivation in introduction section.
4. Contribution for the article is not up to marks, need to rewrite in introduction section.
5. Could authors add the comparison table of state of art approaches.
6. Quality of figures are poor, need the improvement
7. How authors have chosen QoS parameters
8. What types of attacks are poossible in cloud and how to overcome by proposed approach
9. What security concerns are considered at the time to allocate the tasks over cloud?
10. Literature needs to be improved by incorporating some quality papers like
 - i. ARPS: An Autonomic Resource Provisioning and Scheduling Framework for Cloud Platforms
 - ii. An Autonomic Workload Prediction and Resource Allocation Framework for Fog enabled Industrial IoT
 - iii. AI-empowered Fog/Edge Resource Management for IoT Applications: A Comprehensive Review, Research Challenges and Future Perspectives
 - iv. Multi Objective Task Scheduling algorithm in cloud computing using Grey Wolf optimization
 - v. "Experimental Performance Analysis of Cloud Resource Allocation Framework using SMO algorithm