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

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Potential competing interests: No potential competing interests to declare.

In this paper, the authors present a comprehensive overview of the development of a cloud-based data automation platform using PaaS for food data in the Medan City government. The platform integrates various data sources, utilizes web crawling and scraping techniques, and employs a web API and the Firebase Realtime Database for data synchronization and storage. However, the paper lacks a detailed discussion of the specific challenges and limitations faced during the development and implementation of the platform. Also, it does not provide a comprehensive evaluation of the cost and scalability of the platform. There are some suggestions for the authors to improve the current paper:

1. The authors have to provide more in-depth analysis and address the potential challenges, scalability, security, and ethical considerations associated with the development and implementation of the food data automation platform.
2. The authors also can provide a comparison of the platform with existing solutions.
3. The authors have to add any empirical results or case studies to demonstrate the effectiveness or impact of the platform in improving food data management or food security in the Medan City.