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

Farhan Sufyan[1]

1 Galgotias University

1) The abstract provides a clear overview of the paper's focus on developing a cloud-based data platform for food information, highlighting the utilization of Cloud Computing and Platform as a Service (PaaS) for real-time data synchronization.

2) Does not provide information on the scale or size of the data being handled, making it challenging to gauge the system's scalability.

3) Repetition of phrases, such as "Through digitalization strategies and food production innovation," may be streamlined for better readability. The introduction lacks a clear thesis statement, making it challenging to understand the primary objective of the paper.

4) The description of the network topology is somewhat brief, and more details on the architecture would enhance understanding.

5) The explanation of the Platform Cloud DataMaPo is somewhat fragmented, and a more structured presentation would improve clarity.

6) The conclusion could benefit from summarizing the key findings and their implications more explicitly. While mentioning the runtime configuration, there's a lack of detail on the specific metrics and benchmarks used to measure efficiency.