

**Stakeholder Email:** chrismojekwu@gmail.com

**Subject:** Overview of ETL Pipeline for Managing Project Data

Dear Chris,

I hope you are well. I wanted to provide an overview of how the ETL pipeline will manage the data required for the project.

The pipeline will **extract** data from all relevant sources, **transform** it by cleaning and standardizing it according to our business rules, and **load** it into the target system for easy access and reporting. This process ensures that our data remains accurate, consistent, and ready for use throughout the project.

Please let me know if you need any additional details.

Kind regards,

Jude Anaman

**Subject:** ETL Pipeline Steps

Dear Chris,

I hope you are well. Below is an overview of the ETL pipeline we will use to manage our project data:

- 1. Extract:** Collect data from all approved source systems securely and on schedule.
- 2. Transform:** Clean, validate, and standardize the data based on our business rules.
- 3. Load:** Store the processed data in the target environment for easy access and reporting.

These steps ensure that our data remains accurate, consistent, and readily available for project needs.

Please let me know if you would like further details.

Kind regards,

Jude Anaman