

# Why is Legacy Data Warehouses Costing You More?

## High Failure Rates

- Technical issues and complex architecture.
- The inability to meet the user's needs and requirements.

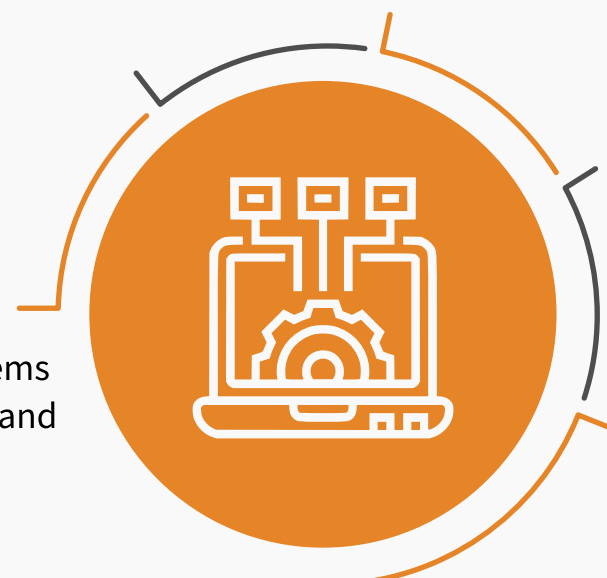


## Inflexible and Rigid Architecture

- The Data warehouse is not flexible
- Small changes to the data model can take several months.

## Outdated Technology

- **Storage Issues:** When dealing with several petabytes of data, it's impossible to scale the storage capacities.
- **Scalability Issues:** - Traditional Data Warehouse systems don't use in-memory storage and parallel processing, and it can prevent vertically scaling.



## High Redundancy and Complexity

- Multiple data stores lead to unreliable and inconsistent reporting, data inaccuracy, integration, and validation issues, and it is a loss of time, resources, and money.

## Slow Performance

- With the proliferation of IoT devices, social media, etc., data have jumped exponentially. This made it hard for traditional data warehouses to deal with such high volumes of data, leading to slow performance.

