

# Data Integration & Orchestration



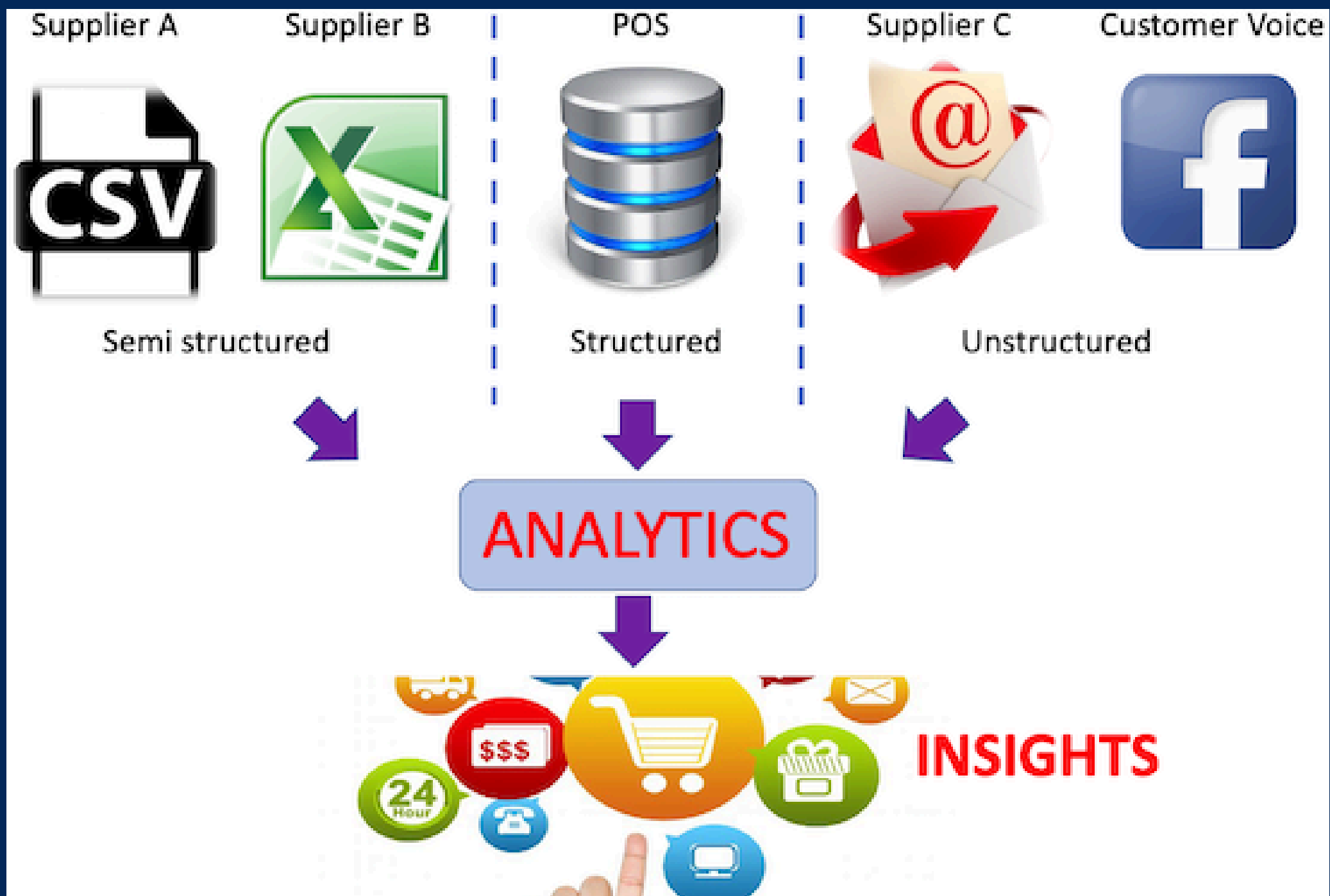
## FAROLARY 2 SNALEBS

- Best of the
- Swallowing the first offense
- Edge, and not performing
- Causes all connections to being to
- Know a new world
- Expects Producers to be responsible and then transfer the work to a virtual channel, another
- Needs to be for another
- Also, by
- Using Linux's as a database
- They
- It's a virtual channel to other
- and great results
- and by
- very simple
- Fixed problems

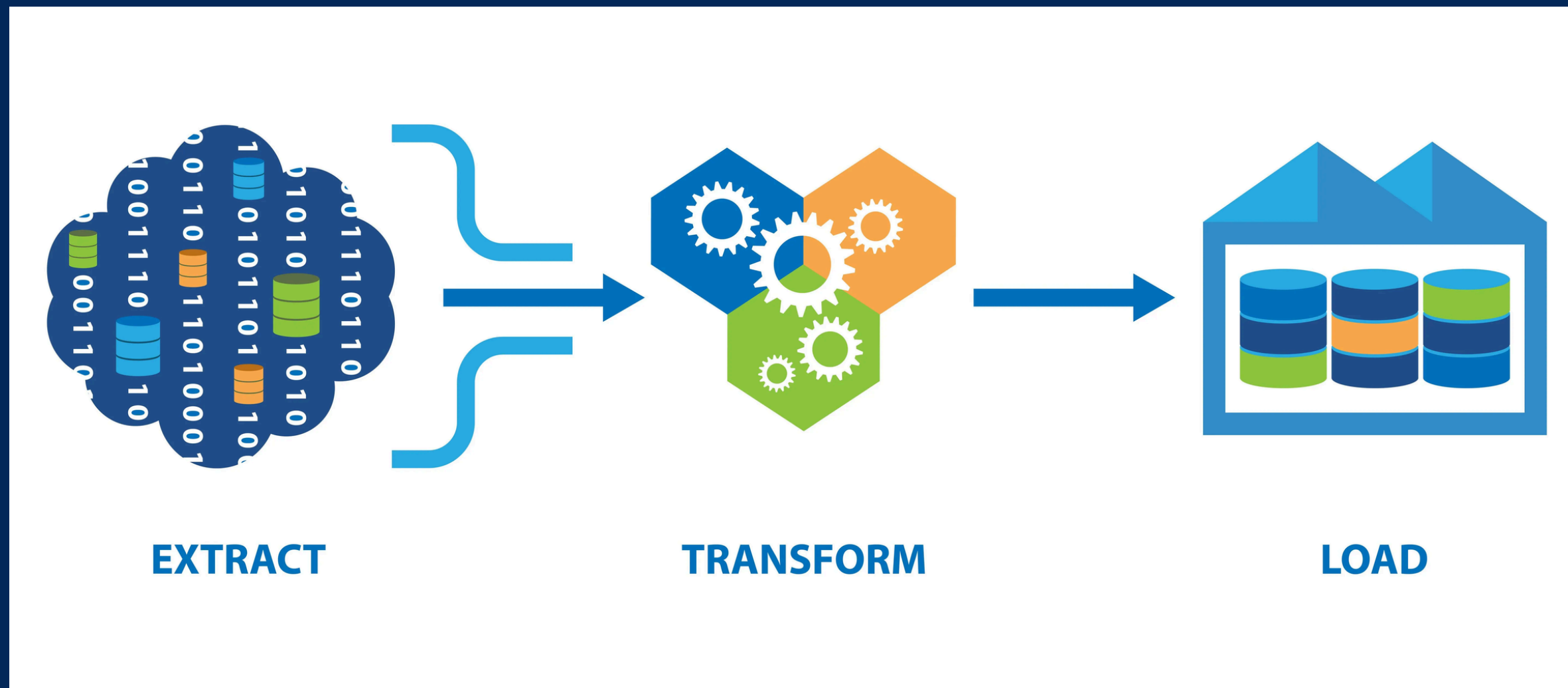


## FAROLARY 2 CLOUDS

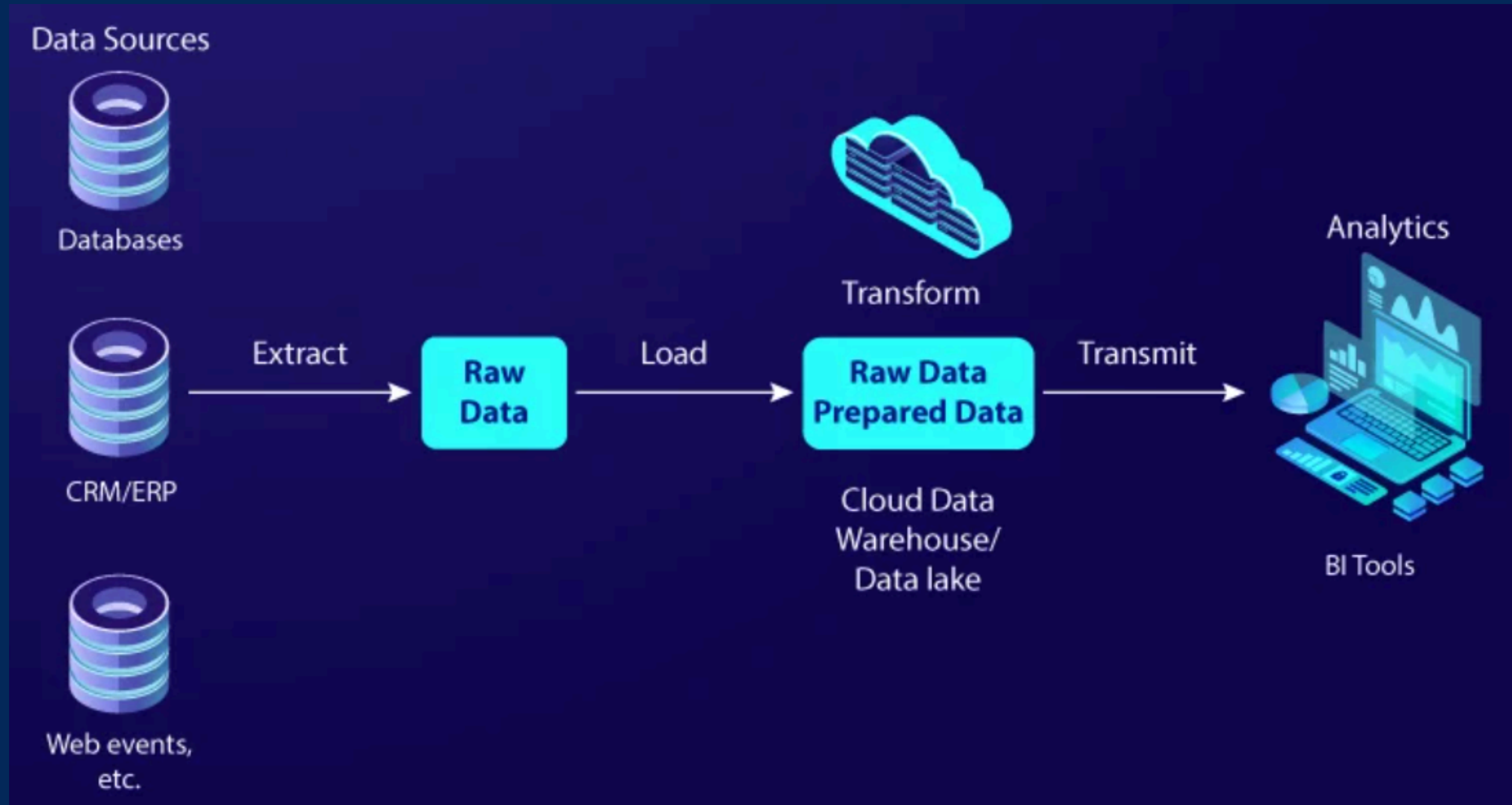
- First, from the source
- Connects to the source of data
- Transfer the data to the
- Process the data into a new format
- Then, from the source, data is pulled
- Processed
- Then, from the source, data is pulled
- Then, from the source, data is pulled
- Then, from the source, data is pulled
- Then, from the source, data is pulled



# ETL



# ELT





## Drag-and-drop UI

Easily build data flows using a **user-friendly interface** with intuitive design elements.



## Data Provenance

Track data movement and transformations with **comprehensive lineage** information for better governance.



## Real-time Data Ingestion

Ingest data instantly from various sources, enabling **immediate processing** and analysis for timely insights.





Apache  
Airflow



## Dynamic Pipeline Generation

Enables flexible and **scalable pipeline** creation based on varying data sources and workloads.



## Task Scheduling

Efficiently manage task execution **timing** and dependencies to optimize workflow performance.



## Monitoring and Logging

Provides comprehensive insights into execution status and **logs** for troubleshooting and performance monitoring.