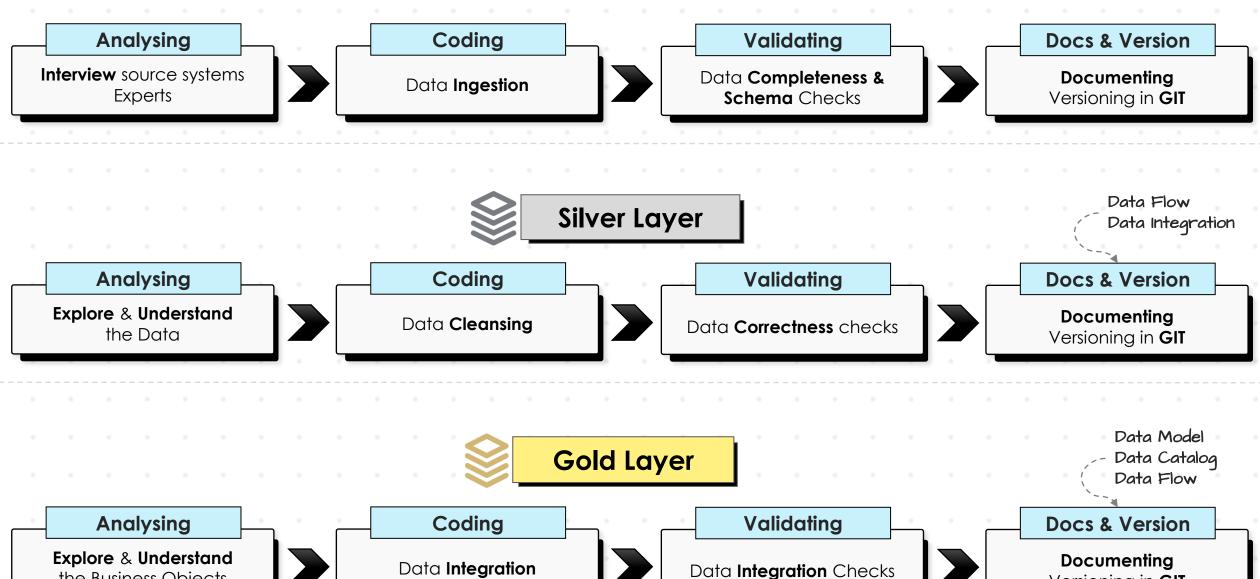|	Bronze Layer	Silver Layer	Gold Layer
Definition	Raw, unprocessed data as-is from sources	Clean & standardized data	Business-Ready data
Objective	Traceability & Debugging	(Intermediate Layer) Prepare Data for Analysis	Provide data to be consumed for reporting & Analytics
Object Type	Tables	Tables	Views
Load Method	Full Load (Truncate & Insert)	Full Load (Truncate & Insert)	None
Data Transformation	None (as-is)	- Data **Cleaning** - Data **Standardization** - Data **Normalization** - **Derived Columns** - Data **Enrichment**	- Data **Integration** - Data **Aggregation** - **Business Logic & Rules**
Data Modeling	None (as-is)	None (as-is)	- **Start Schema** - **Aggregated Objects** - **Flat Tables**
Target Audience	- Data Engineers	- Data Analysts - Data Engineers	- Data Analysts - Business Users

Bronze Layer

Analysing	Coding	Validating	Docs & Version
Interview source systems Experts	Data **Ingestion**	Data **Completeness & Schema** Checks	**Documenting** Versioning in **GIT**

Silver Layer

Analysing	Coding	Validating	Docs & Version
Explore & **Understand** the Data	Data **Cleansing**	Data **Correctness** checks	**Documenting** Versioning in **GIT**

Data Flow
Data Integration

Gold Layer

Analysing	Coding	Validating	Docs & Version
Explore & **Understand** the Business Objects	Data **Integration**	Data **Integration** Checks	**Documenting** Versioning in **GIT**

Data Model
Data Catalog
Data Flow