



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 Analyst	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)	<ul style="list-style-type: none">• Data Cleaning• Data Standardization• Data Normalization• Derived Columns• Data Enrichment	<ul style="list-style-type: none">• Data Integration• Data Aggregation• Business Logic & Rules
Data Modeling	None (as-is)	None (as-is)	<ul style="list-style-type: none">• Start Schema• Aggregated Objects• Business Logic & Rules
Target Audience	Data Engineers	<ul style="list-style-type: none">• Data Engineers• Data Analyst	<ul style="list-style-type: none">• Data Analyst• Business Users



Bronze Layer

Analysing

Interview source systems
Expert



Coding

Data Ingestion



Validating

Data Completeness &
Schema Checks



Docs & Version

Documenting
Versioning in GIT



Silver Layer

Analysing

Explore & Understand
the Data



Coding

Data Cleansing



Validating

Data Correctness Checks



Docs & Version

Documenting
Versioning in GIT



Gold Layer

Analysing

Explore & Understand
the Business Objects



Coding

Data Integration



Validating

Data Integration Checks



Docs & Version

Documenting
Versioning in GIT