



## Bronze 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	<b>Full Load</b> (Truncate & Insert)	<b>Full Load</b> (Truncate & Insert)	None
Data Transformation	None (as-is)	- Data <b>Cleaning</b> - Data <b>Standardization</b> - Data <b>Normalization</b> - <b>Derived Columns</b> - Data <b>Enrichment</b>	- Data <b>Integration</b> - Data <b>Aggregation</b> - <b>Business Logic &amp; Rules</b>
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

Interview source systems  
Experts

### 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

Data Flow  
Data Integration

Data Model  
Data Catalog  
Data Flow