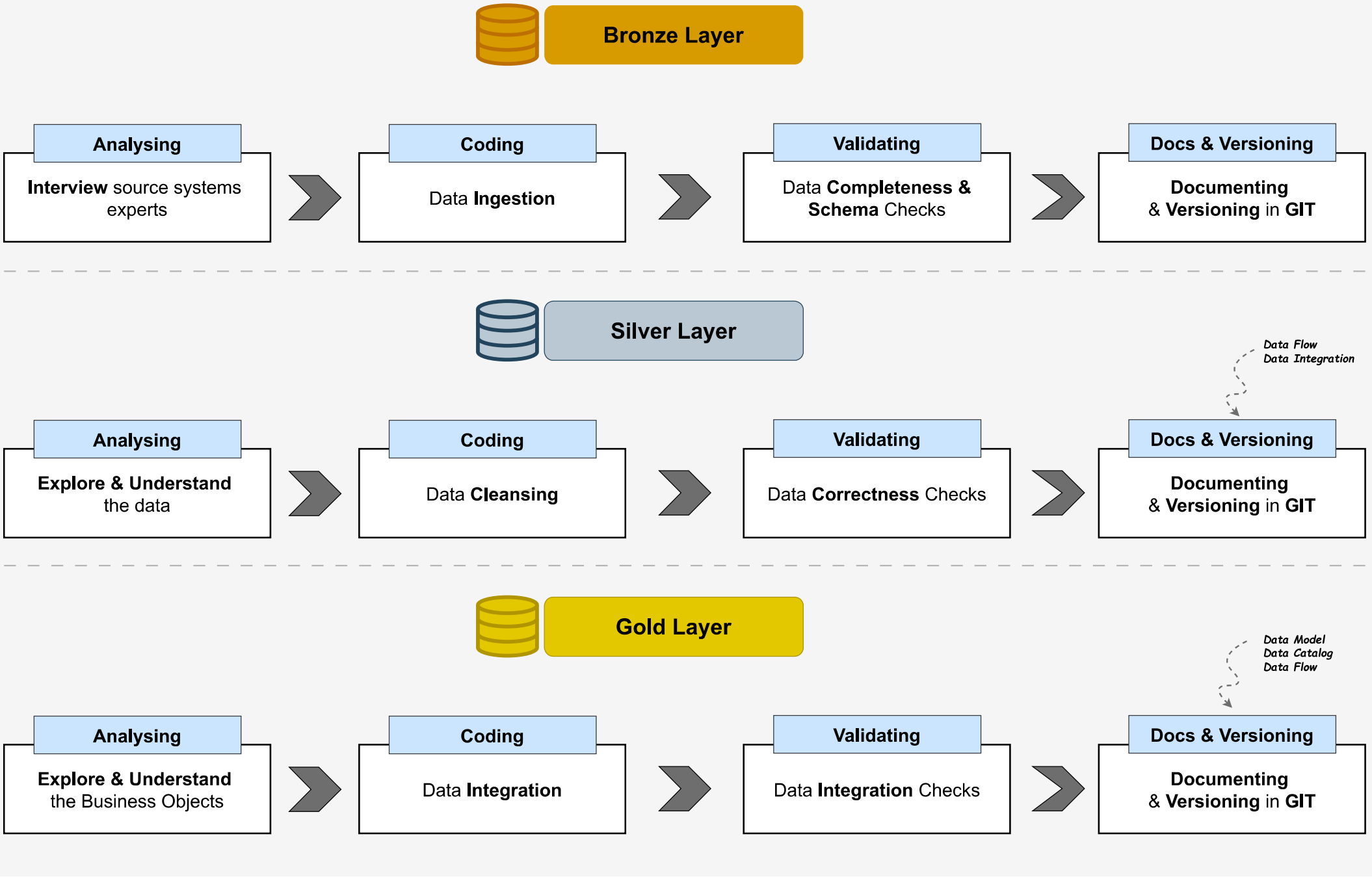
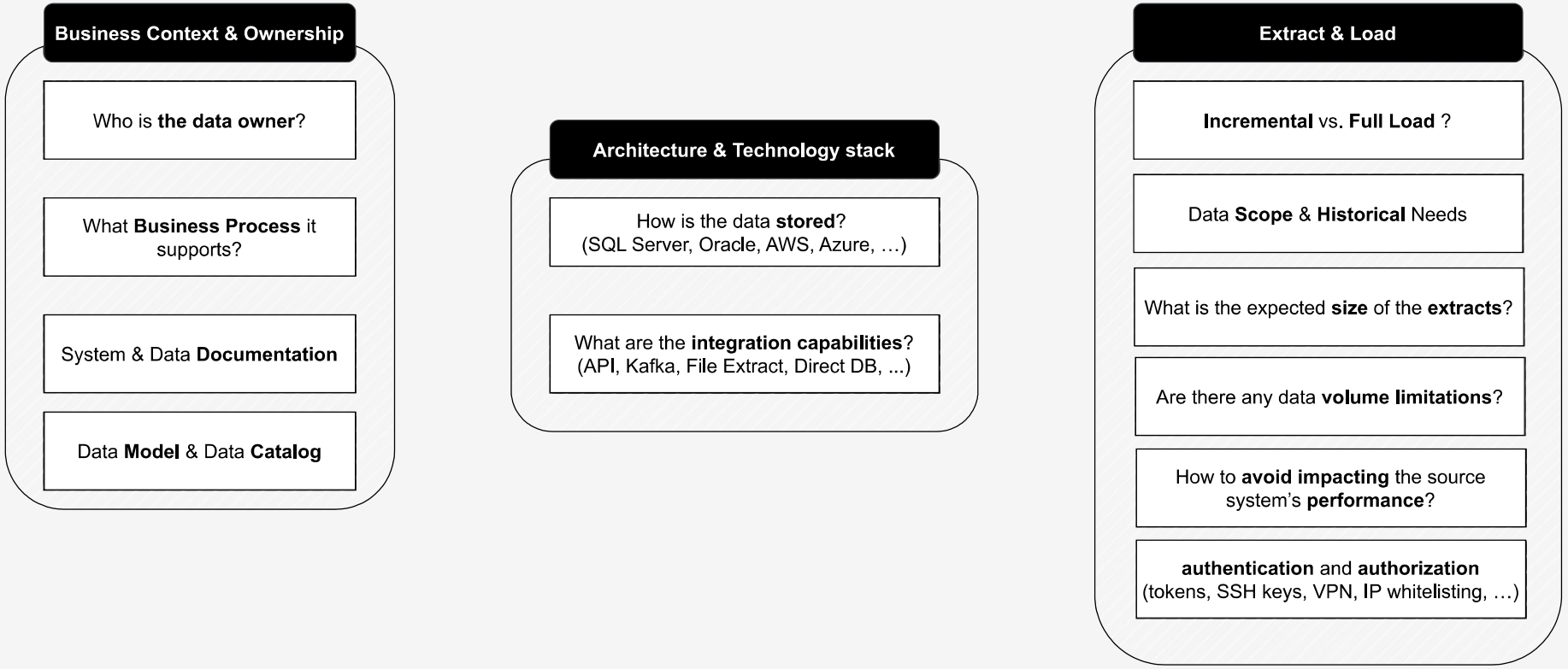
	Bronze Layer	Silver Layer	Gold Layer
Definition	**Raw data (As is, Unprocessed)**	**Clean & standardized data**	**Business-Ready data**
Objective	**Tracability & Debugging**	**Prepare Data for Analysis (Intermediate Layer)**	**Provide data ready for reporting & analytics**
Object Type	**Tables**	**Tables**	**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 Modelling	**None** (as is)	**None** (as is)	**Start Schema** **Aggregated Objects** **Flat Tables**
Target Audience	**Data Engineers**	**Data Engineers** **Data Analysts**	**Data Analysts** **Business Users**


Bronze Layer
Analysing
Interview source systems experts
Coding
Data Ingestion
Validating
Data Completeness & Schema Checks
Docs & Versioning
Documenting & Versioning in GIT
Silver Layer
Data Flow
Data Integration
Analysing
Explore & Understand the data
Coding
Data Cleansing
Validating
Data Correctness Checks
Docs & Versioning
Documenting & Versioning in GIT
Gold Layer
Data Model
Data Catalog
Data Flow
Analysing
Explore & Understand the Business Objects
Coding
Data Integration
Validating
Data Integration Checks
Docs & Versioning
Documenting & Versioning in GIT

Source System Interview