# Epic – Database Normalisation & Schema Design

Objective:  
Design, document, and implement a normalized database schema for storing and analysing data sourced from JMeter, Jira, and GitLab systems.

Scope:  
This epic covers:  
- Reviewing field inventories from multiple systems.  
- Designing the logical and physical database schema.  
- Normalising the schema and defining relationships.  
- Generating Postgres DDL.  
- Planning data ingestion, transformation, and validation.

Deliverables:  
- Verified field inventory.  
- Proposed normalized schema design.  
- Clarification questions confirmed with stakeholders.  
- Finalized DDL scripts ready for deployment.