### Foundation

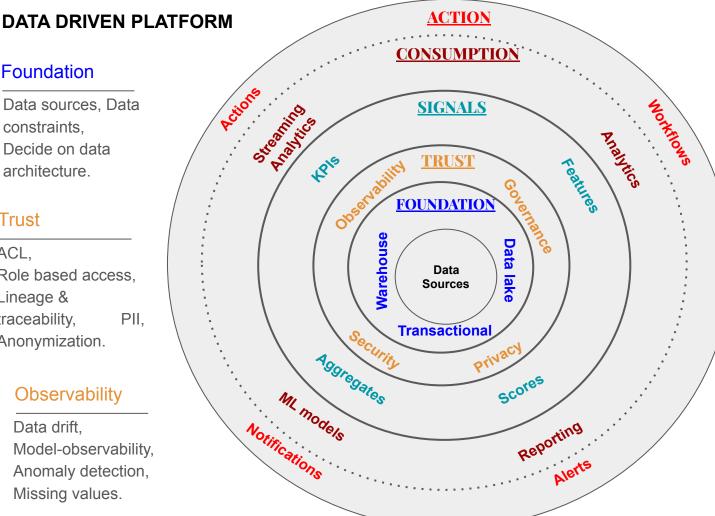
Data sources, Data constraints, Decide on data architecture.

#### Trust

ACL. Role based access, Lineage & traceability, PII, Anonymization.

# Observability

Data drift, Model-observability, Anomaly detection, Missing values.



### **Democratize data**

Business user. Business analyst, **Data Scientist** 

## Consumption

Exploratory data analysis, Widgets.

## Signals

Feature store to be used across models.

#### **Action**

User driven or rule-based supported by XAI.