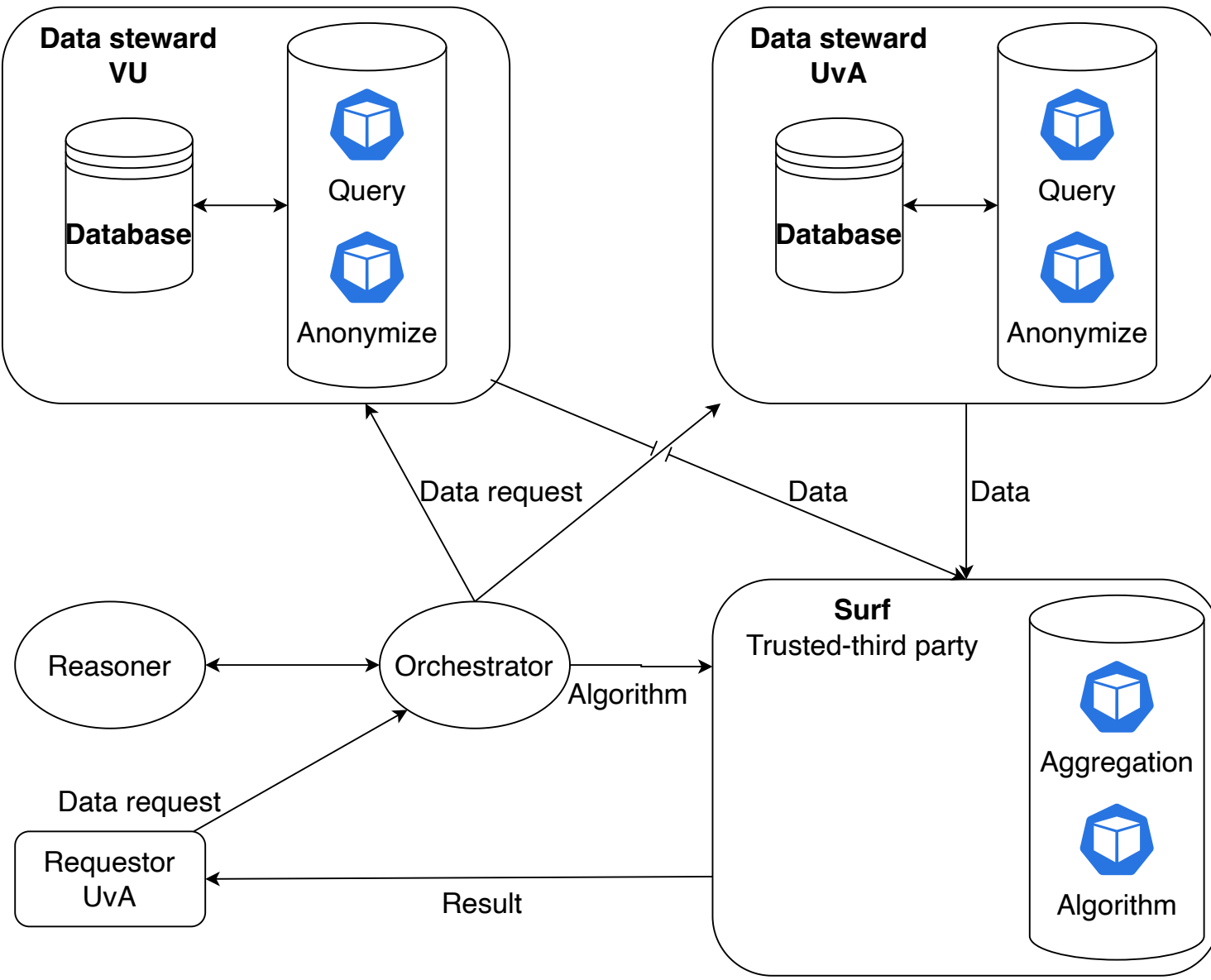# Scenario: Aggregated university wage gap analysis

Request flow

1. UvA researcher submits query for aggregated wage gap analysis at Dutch universities

2. Data-sharing agreements allow access VU and UvA data, but aggregation and algorithm can only run on a TTP

3. System recomposes services

4. Data and algorithm sent to TTP

5. Requestor receives aggregated results from TTP

Data steward VU

Database

Query

Anonymize

Data steward UvA

Database

Query

Anonymize

Reasoner

Orchestrator

Data request

Data

Data

Algorithm

Surf
Trusted-third party

Aggregation

Algorithm

Requestor UvA

Data request

Result