From language to a decision

How a bounded request becomes an explicit interpretation, a computation and a reviewable result.

Interpret the request

The interface records the request and its context. A language layer proposes a structured interpretation with entities, relationships and constraints. Ambiguities that affect the answer need clarification.

Apply explicit rules

The analysis layer receives the interpretation and a versioned set of facts and rules. A result carries the derivation and any requirements that could not be evaluated.

Define the handoff

A request record should include a normalized interpretation, references to its original language, a fact snapshot and a rule-set identifier. The computation should distinguish a supported answer, conflicting inputs and a request that cannot yet be answered.

Return the record

The application presents the outcome, the interpreted request, and the evidence needed for review. For example, a request about a delivery delay should show the delivery it selected and each downstream dependency affected.