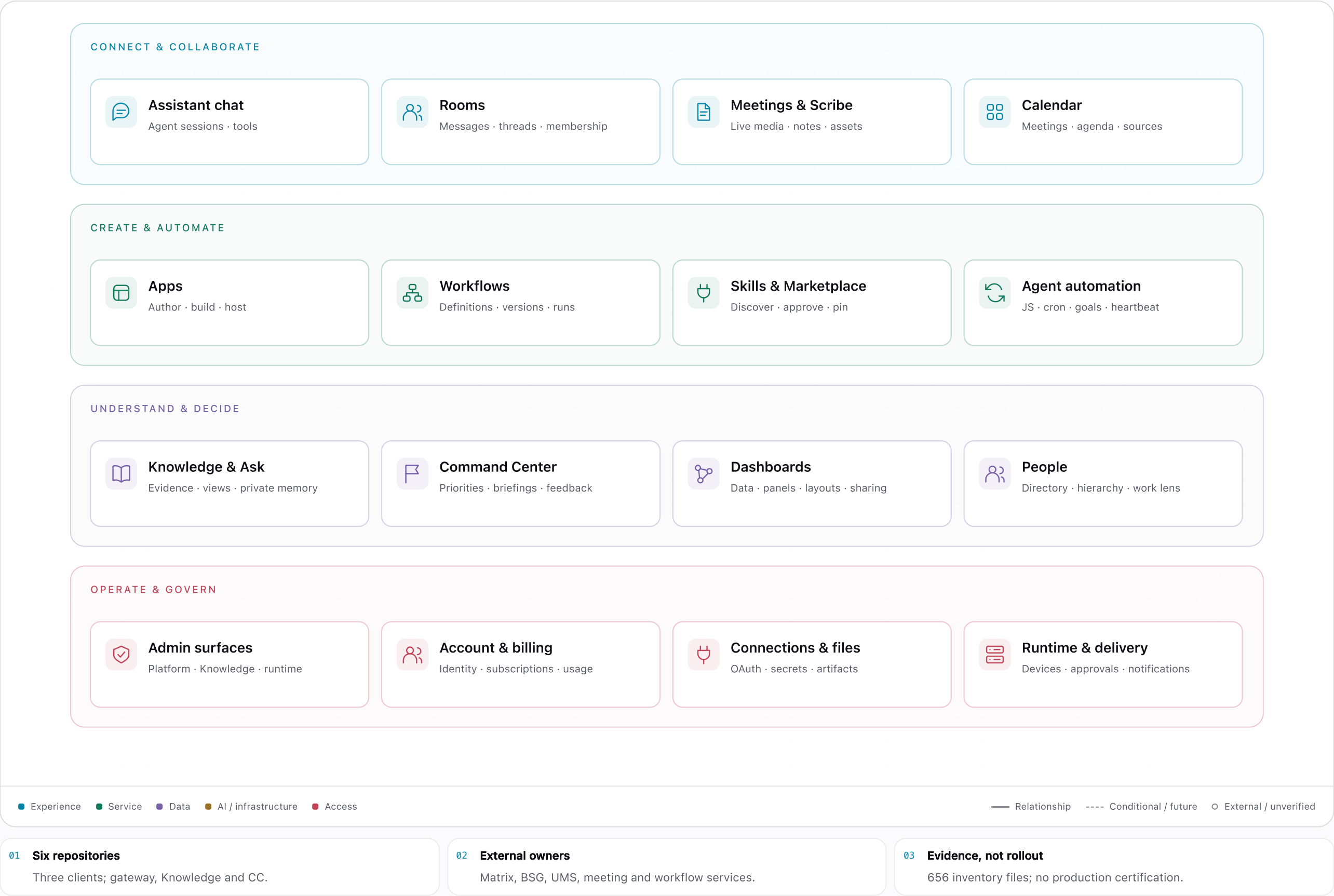


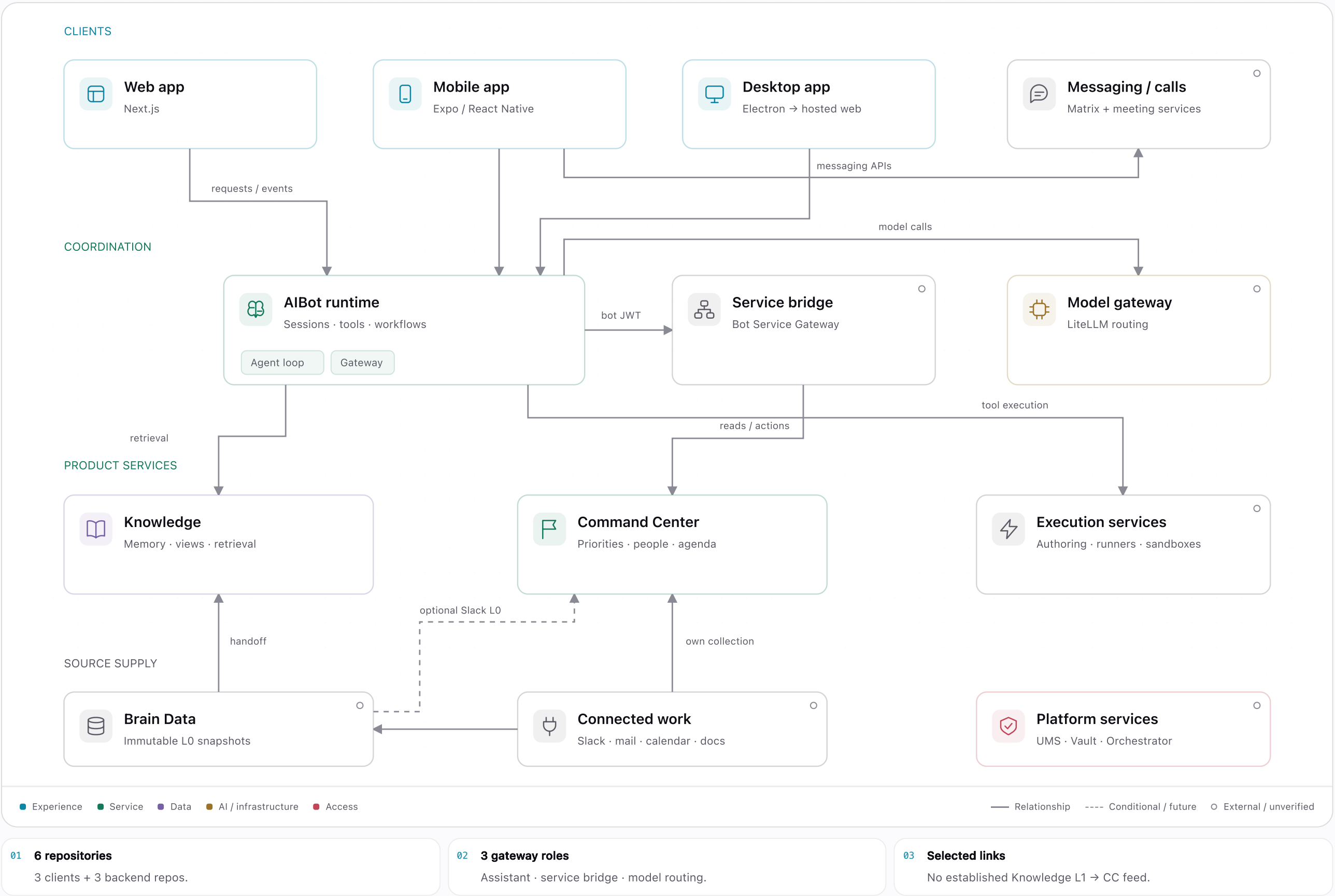
One platform. Many kinds of work.

Explore a capability, then follow its owner, contract and evidence. Availability differs by client and environment.



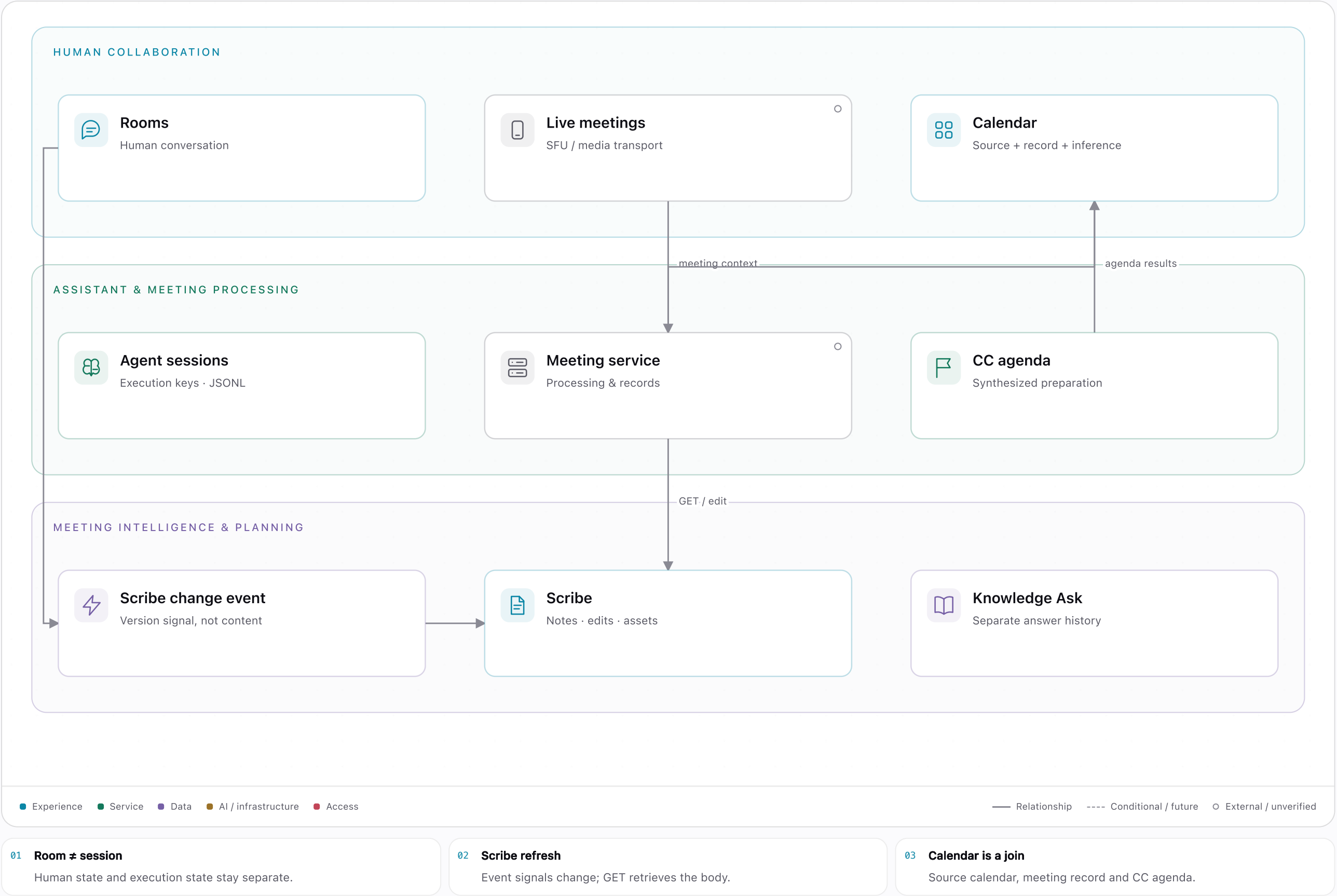
How the services connect.

Logical requests and source supply. External owners are explicit; not all routing hops or supporting calls are drawn.



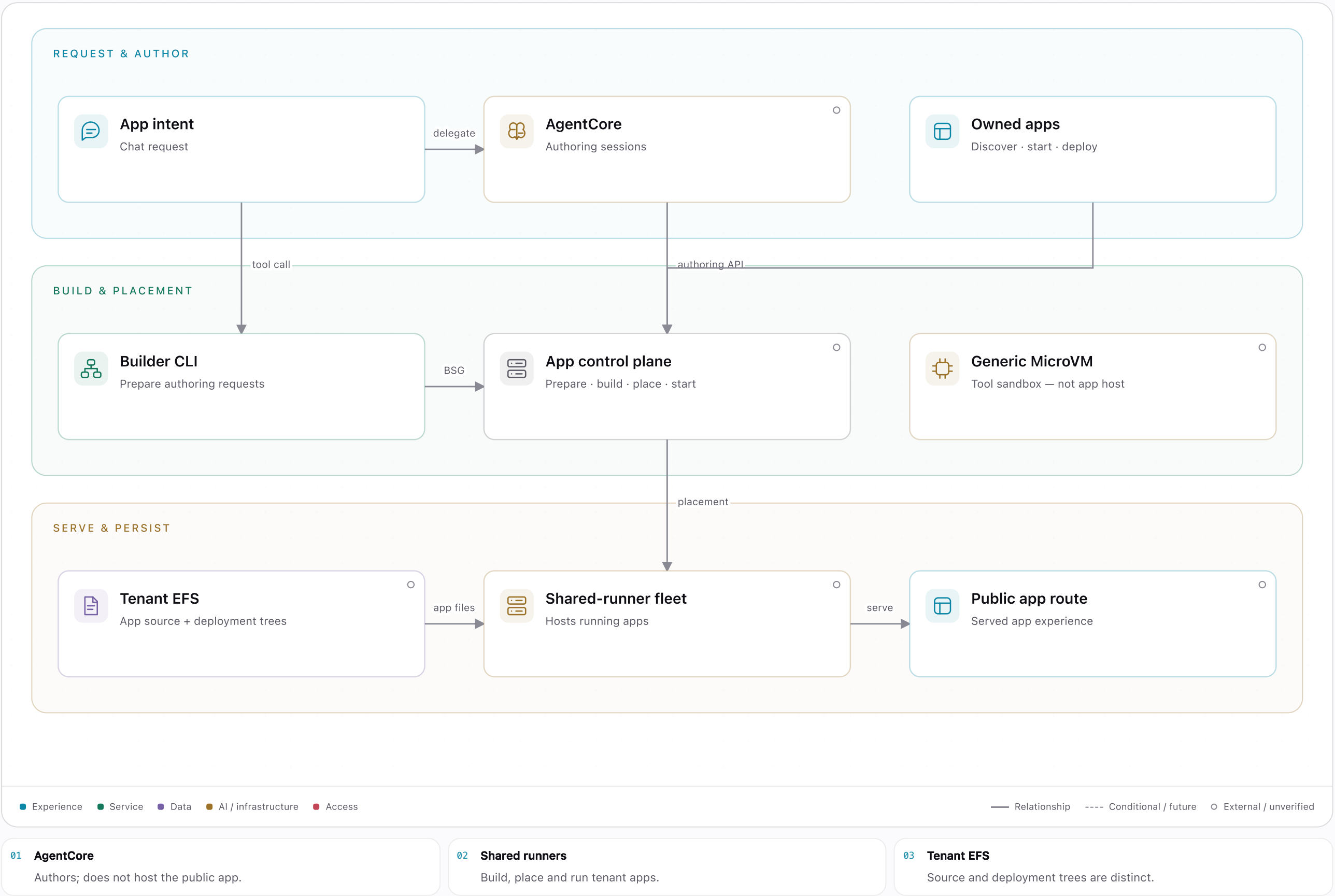
Conversations are not one session.

Three state boundaries: Matrix rooms, agent execution sessions and Knowledge Ask. Calendar joins multiple sources.



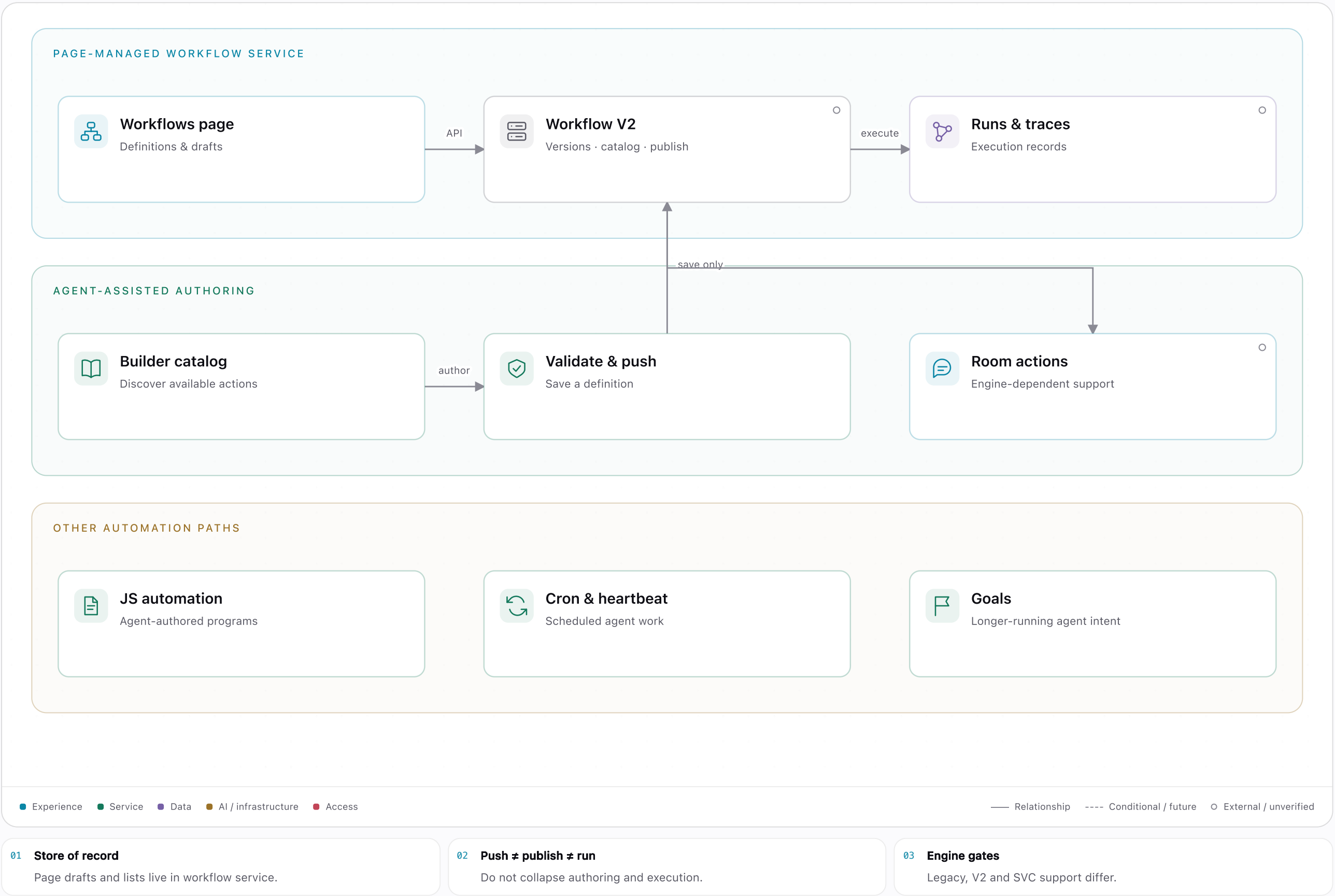
Authoring is not hosting.

Four separate execution axes: main agent, AgentCore authoring, shared app runners and generic MicroVM tools.



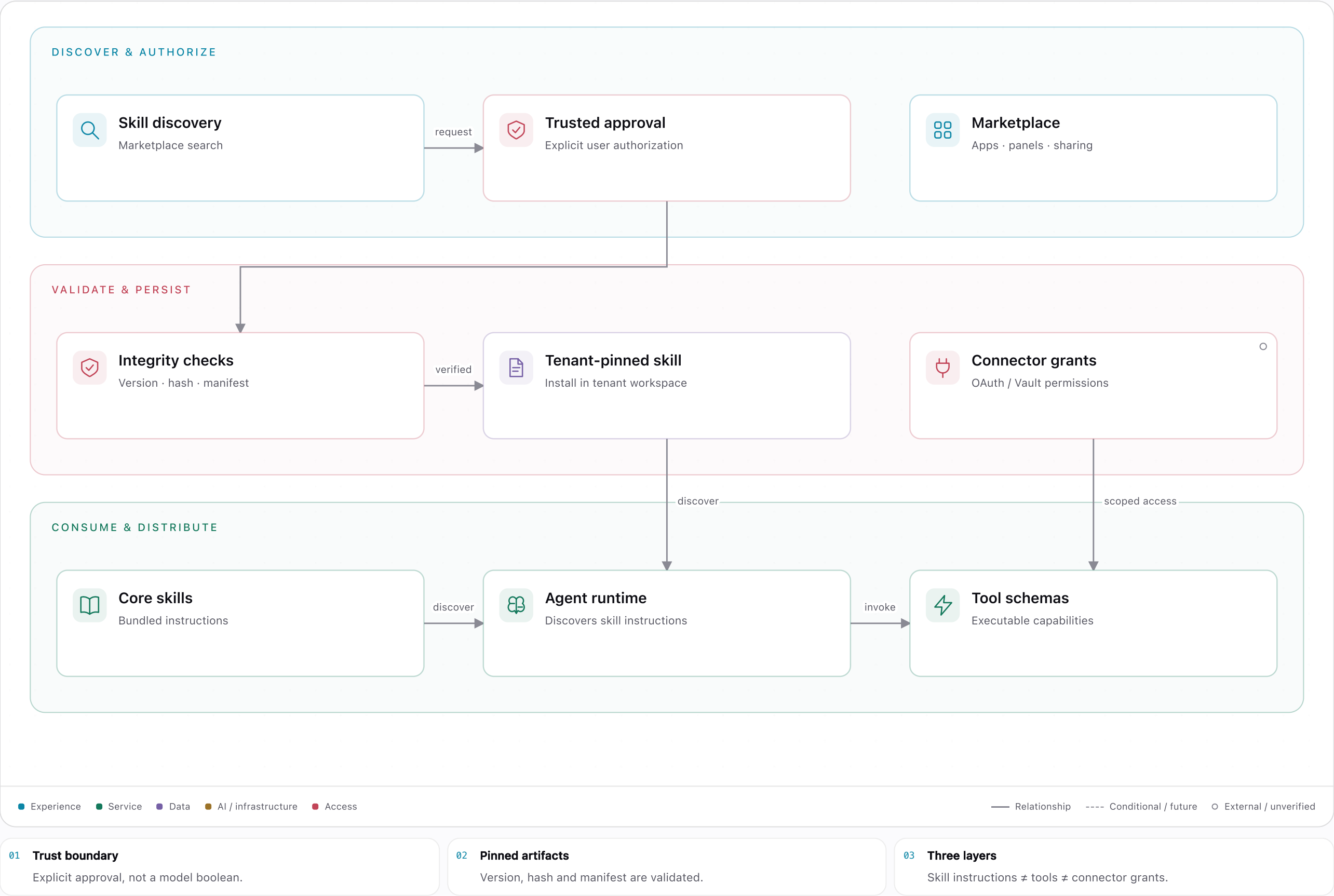
Three automation paths, not one engine.

Page-managed workflows, agent-authored JavaScript and runtime scheduling have different contracts and authorities.



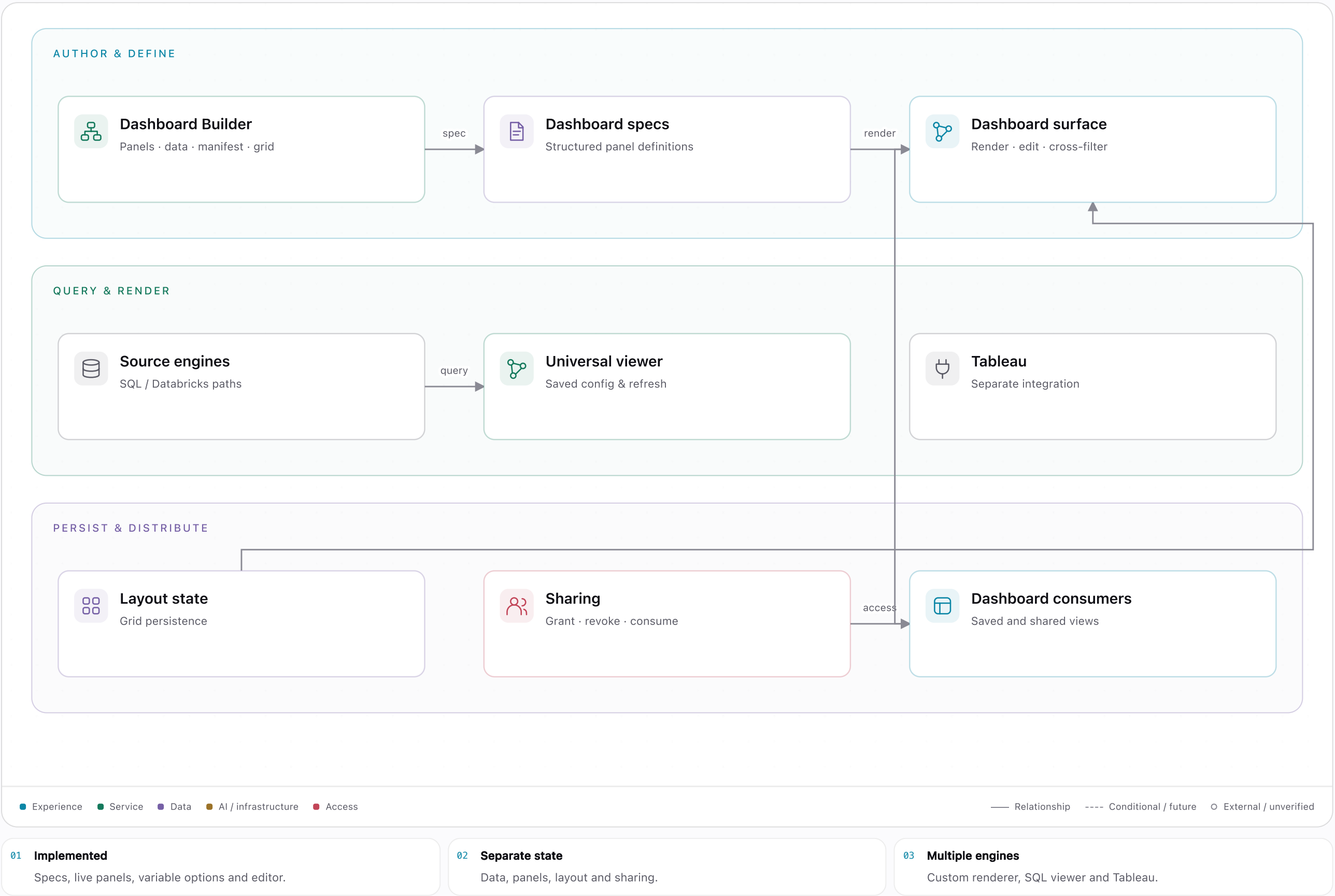
Discover broadly. Install deliberately.

Skills, tools and connector grants are different layers. A model decision is not an authorization event.



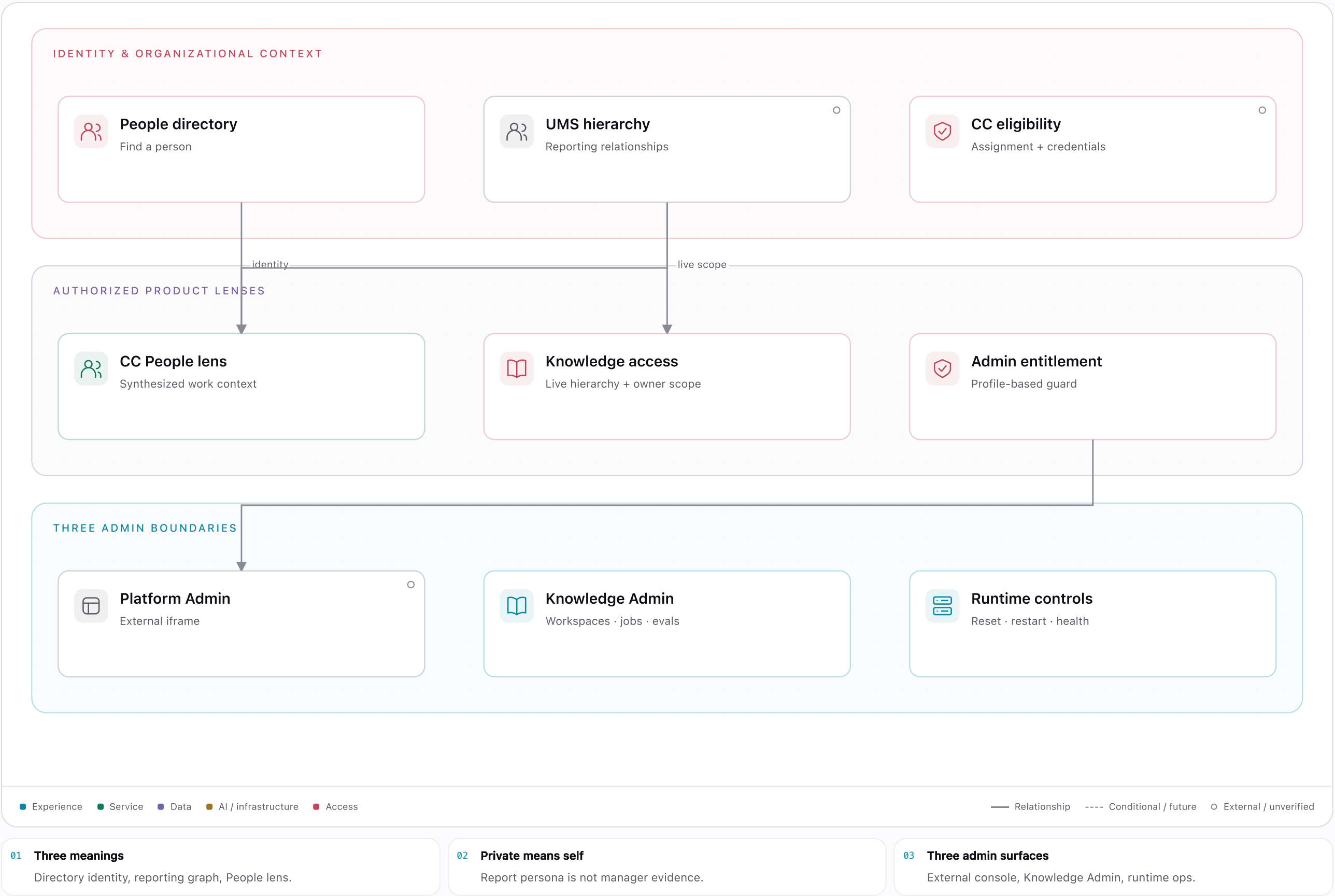
A real surface, with multiple data paths.

Specs, live panels, variable options, layout persistence and sharing are implemented. Engines remain distinct.



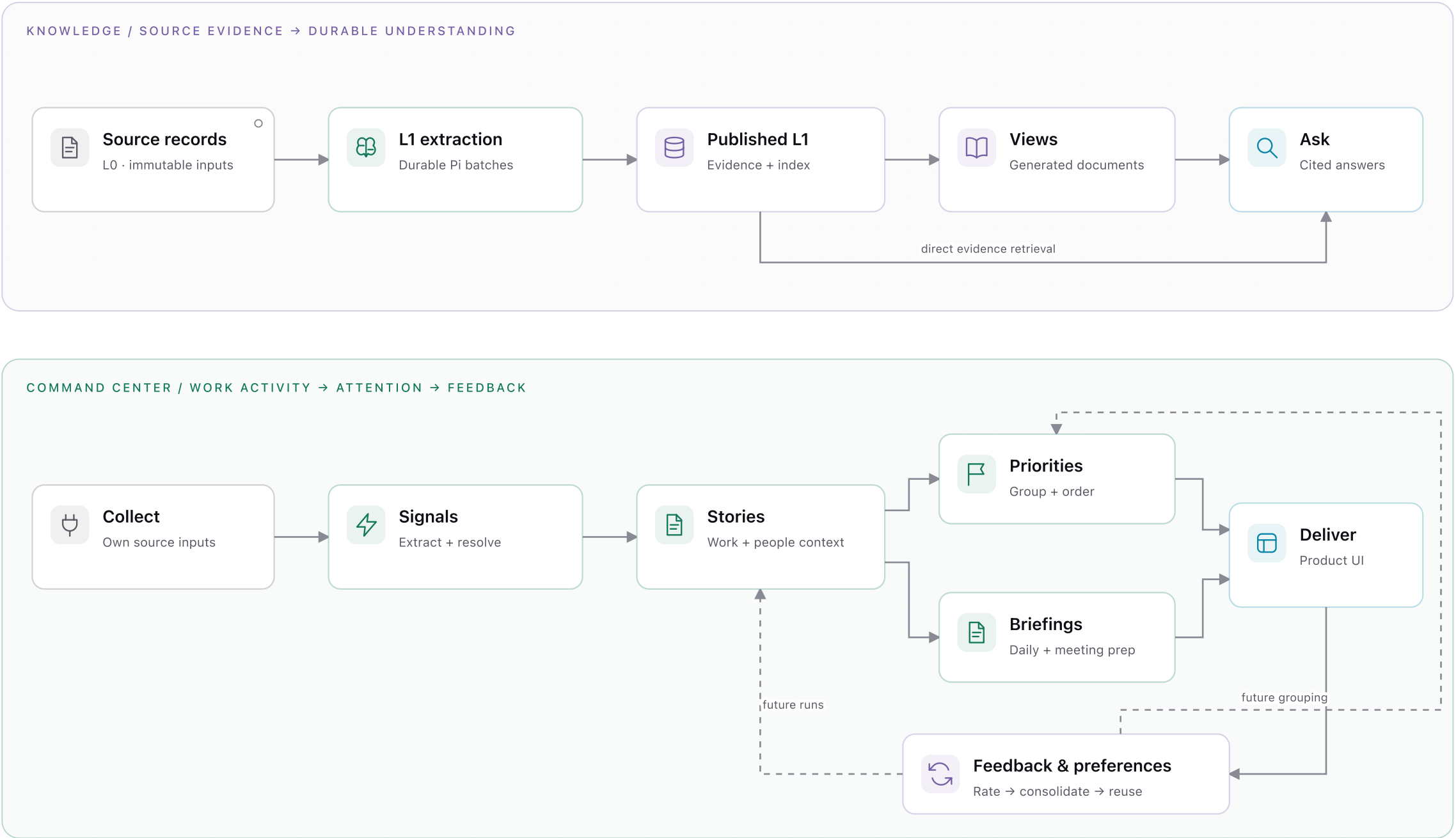
Identity is not hierarchy. Admin is not one app.

Responsibility labels identify technical owners, not an unverified organizational RACI.



How information becomes useful.

Two independent pipelines. Arrows show information flow; the lower loop spans future runs.



SEPARATE AUTHORITIES
Knowledge: user workspace + SQLite indexes / Command Center: Postgres results + feedback

■ Experience ■ Service ■ Data ■ AI / infrastructure ■ Access — Relationship ---- Conditional / future ○ External / unverified

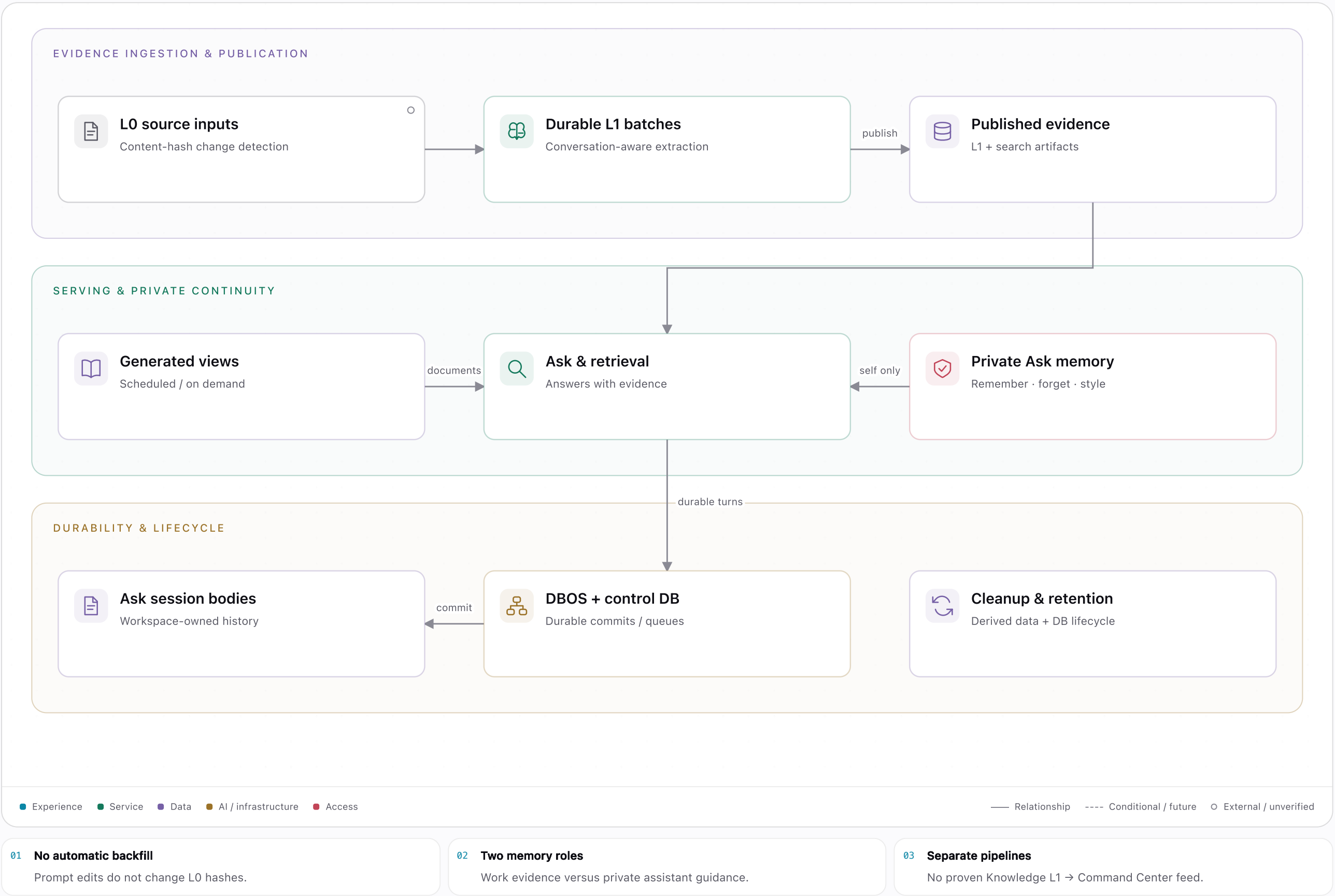
01 **L0 → L1**
Source material becomes attributed memory.

02 **Parallel outputs**
Priorities and narratives are siblings.

03 **Freshness**
Reprocess ≠ regenerate ≠ retrieve.

Evidence and private memory have different rules.

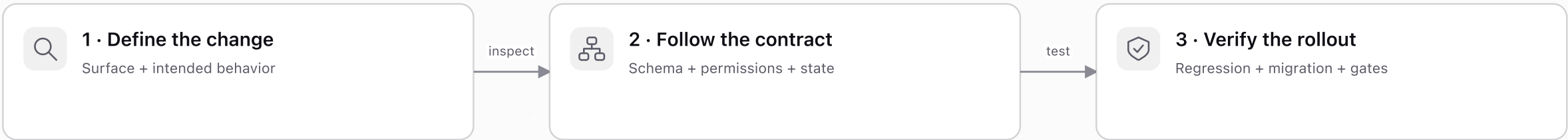
Durable ingestion, immutable publication, authorized retrieval and self-only assistant memory.



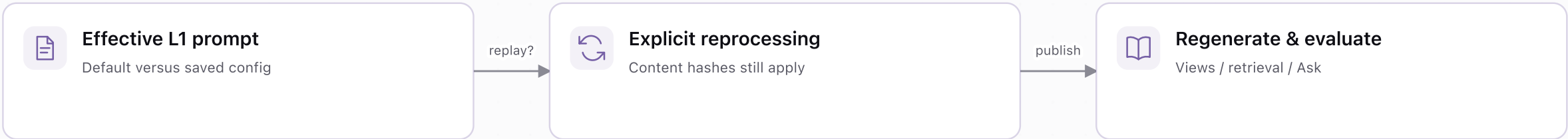
Follow contracts, not just arrows.

A review method with two source-backed examples. Traces model relationships; they do not calculate guaranteed blast radius.

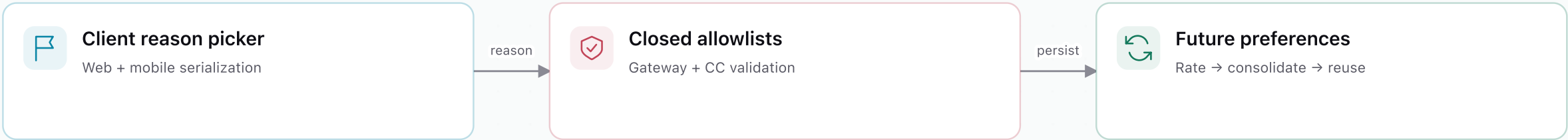
METHOD / CONCEPTUAL REVIEW SEQUENCE



EXAMPLE A / CHANGE THE KNOWLEDGE EXTRACTION PROMPT



EXAMPLE B / ADD A NEGATIVE PRIORITY REASON



■ Experience ■ Service ■ Data ■ AI / infrastructure ■ Access

— Relationship - - - - Conditional / future ○ External / unverified

01 Prompt edit

Effective config, replay, publish, regenerate, evaluate.

02 Reason edit

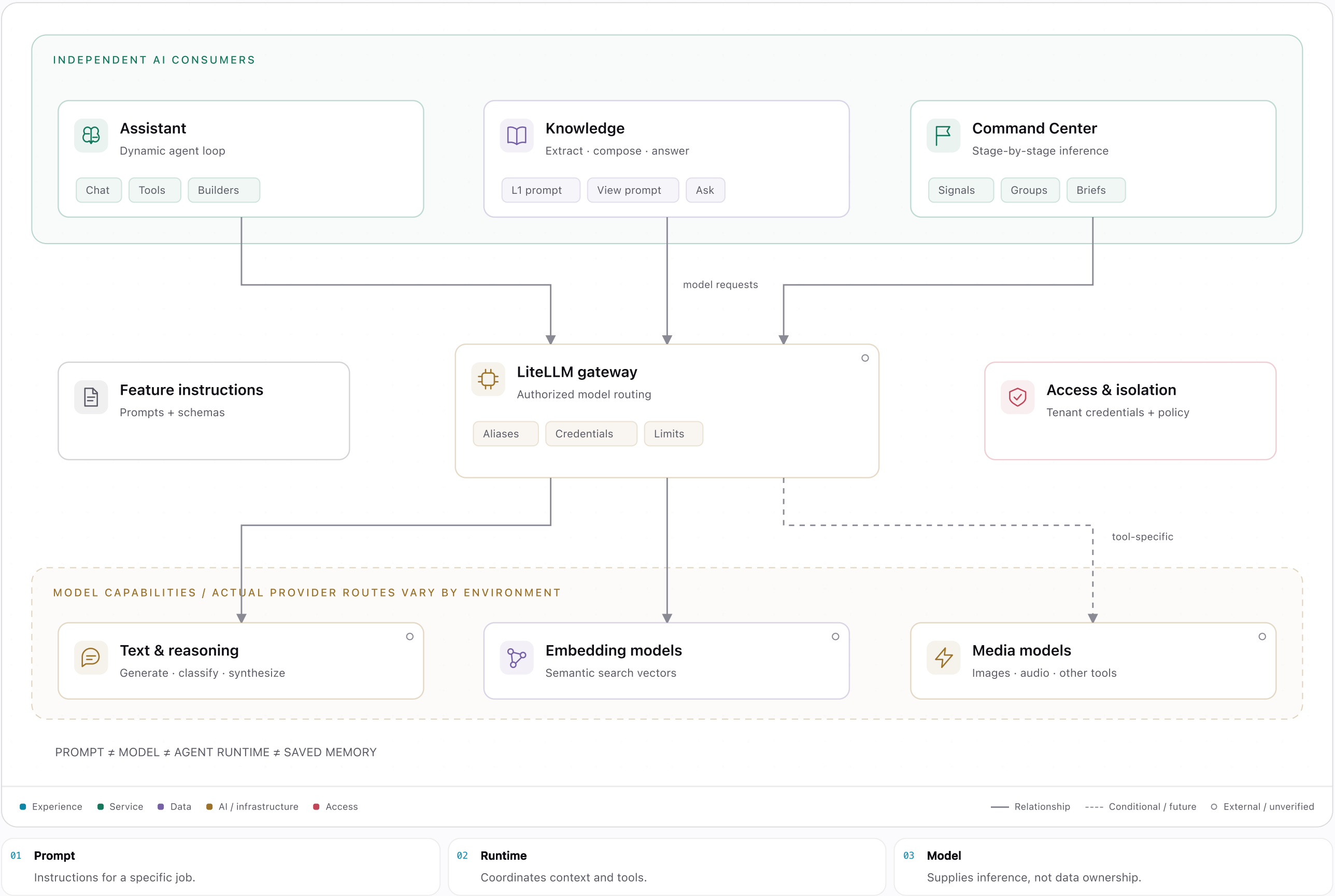
Clients, two validators, persistence and future context.

03 Trace limits

Selected links include conditional and future paths.

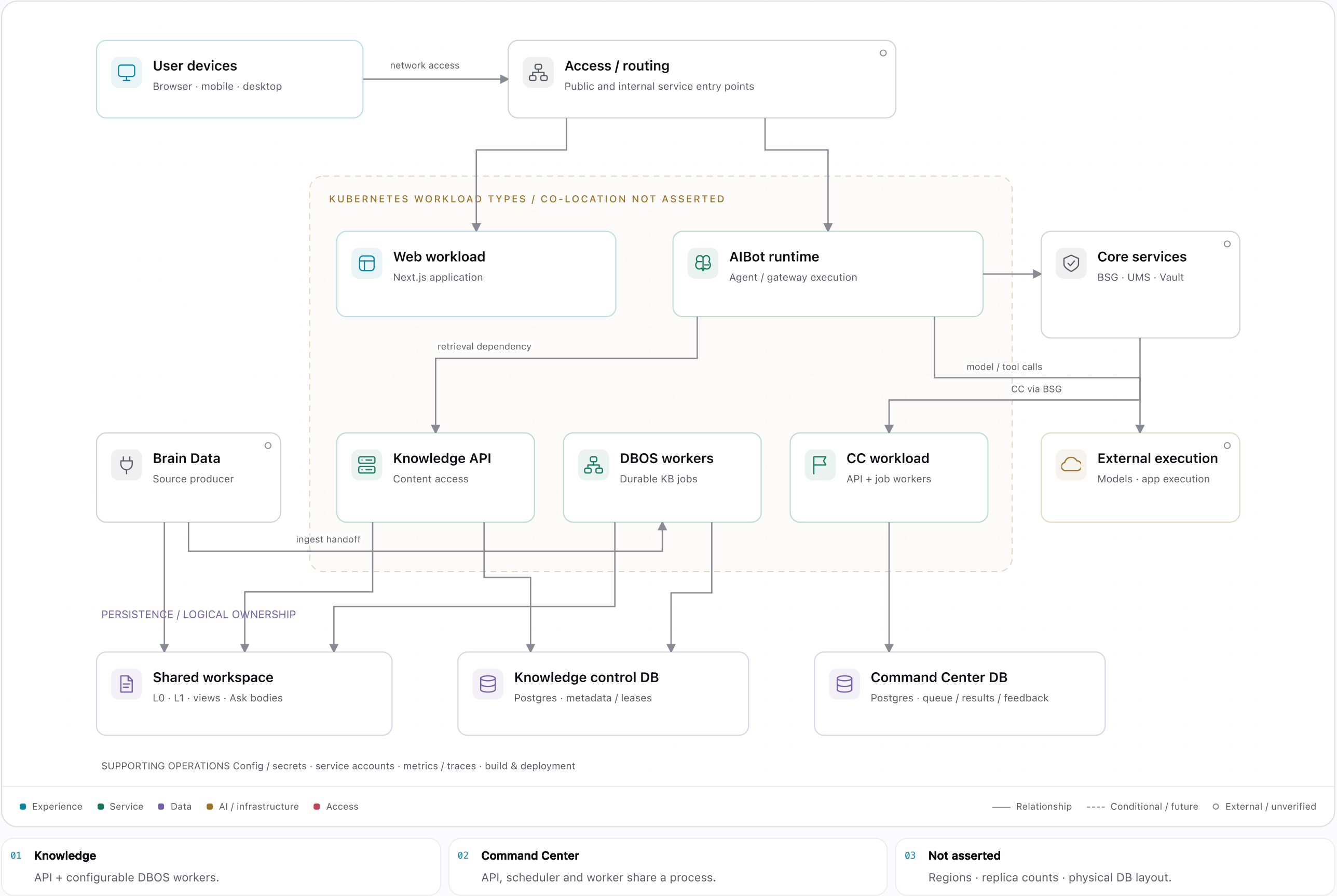
Where the intelligence lives.

Each feature owns its instructions. Model access is shared; behavior is not.



Where the work runs.

Deployment inventory, not a verified network topology. Physical placement and replica counts are omitted.



The supporting capabilities matter too.

Account, billing, access, files and execution controls are part of the platform—not one undifferentiated gateway.

