AGENTIC DEVELOPMENT

How AI-native engineering works.

Two views of an AI-native engineering model: what a builder is made of, and how it works with your codebase.

Residents are anchored to people and their working relationships. Builders are anchored to codebases and carry their working history forward. People set direction, approve consequential changes, and remain accountable for the work.

01 Anatomy of a builder

02 Forward-deployed composition

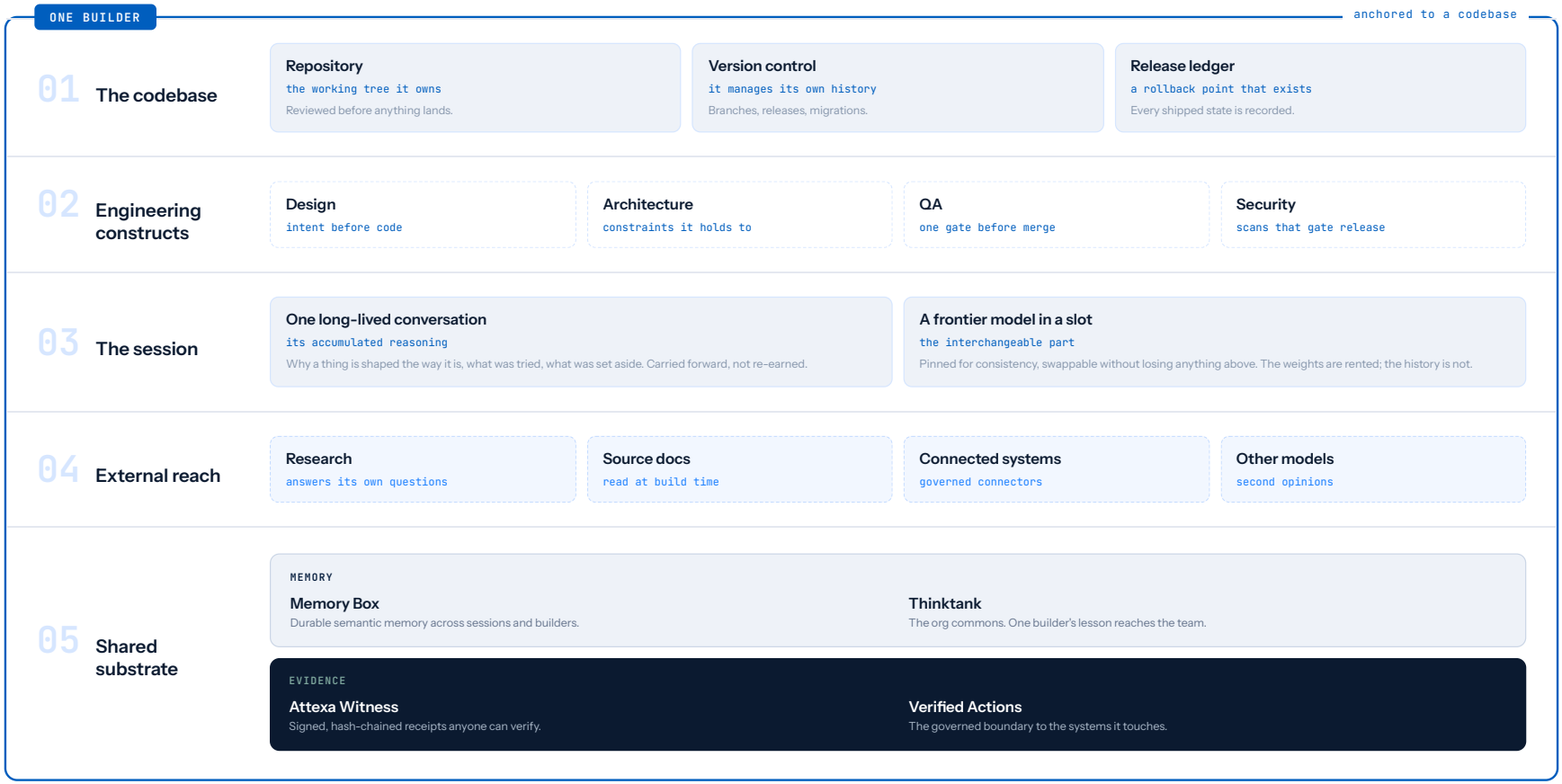
01 · ANATOMY OF A BUILDER

What one builder is made of

A composite typically anchored to one codebase, platform, or work output: the version control it maintains, the constructs it enforces, the reasoning it accumulates, and the substrate beneath it.

Anatomy of a Builder

A composite typically anchored to one codebase, platform, or work output: the code it maintains, the standards it enforces, the reasoning it carries, the reach it borrows, and the substrate beneath it.



NON-DELEGABLE

The human

- **Direction**, what to build, and what to stop
- **Approval**, merge and release are human acts
- **Judgment**, the call a test cannot make
- **Consequence**, one named person is accountable
- **Correction**, caught early rather than late
- **Scope**, saying no to work it could do

One builder per codebase, not a fleet. *Every additional agent is another boundary and another place for context to be lost.*

Why it compounds. *The session, the memory, and the evidence all persist, so month three is not month one repeated.*

Each layer accumulates. What it reaches for outside stays disposable.

02 · FORWARD-DEPLOYED COMPOSITION

What happens when a builder meets your codebase

The builder does not move. It works from governed ground against your codebase, while your tenant, memory, evidence, and identity remain entirely your own.

Forward-Deployed · Composition

The builder does not move. It works from our ground, against your codebase. What stays behind is a resident on yours.

AMOTIVV GROUND — our infrastructure

THE BUILDER WE SEND

Client Engagement Builder
Anchored to your codebase. Same composition as any platform builder: repo, long-lived session, engineering constructs, shared substrate.

SDE Workbench
Where the code is actually written. Approved models, managed tools, receipts.

Accountable human
Named. Owns direction, approval, and consequence.

WHAT THE BUILDER CARRIES IN

Prior engagements
Patterns and failure modes from every build before this one.

Platform depth
The people who built the substrate are the people on the engagement.

BUILDS → *against your repo, in your environment*

GROUNDS IN ← *your systems, decisions, constraints*

YOUR GROUND — your tenant, your keys

WHAT GETS STOOD UP

Your Agent Anything tenant
Own app, own identity provider, own Memory Box tenant, own witness identity. Isolation rests on these being distinct, not on a shared database column.

Your commons
Your team's knowledge, attributed to your people.

Your receipts
Signed under your org identity, verifiable without trusting us.

WHAT STAYS WHEN WE STEP BACK

YOUR RESIDENT

Your agent, and it knows the system as-operated
Grounded in the running system and the engagement record, not in a document that goes stale. Your team asks it why something works the way it does, and it answers.

Your own builders, when you want them

THE ARC, WHAT CHANGES OVER THE ENGAGEMENT

01
Arrive
Your tenant is provisioned. Our builder anchors to your codebase and starts producing.
`amotivv builds · you observe`

02
Accumulate
Decisions, constraints, and rejected approaches land in your commons as the work happens, not in a handoff document written at the end.
`amotivv builds · you use`

03
Transfer
Your people build on the platform themselves. We stay on the core. The resident answers the questions we used to answer.
`both build`

04
Step back
The builder leaves. The tenant, the commons, the receipts, and the resident stay. What remains keeps getting more useful.
`you build · amotivv on call`

Why the builder does not move. *Sending a person transfers labor. Anchoring a builder leaves an accumulating record of why every decision was made.*

The condition. *A tenant that sits unopened until handoff produces a deliverable, not a resident. Your people using it during the build is what makes the difference.*