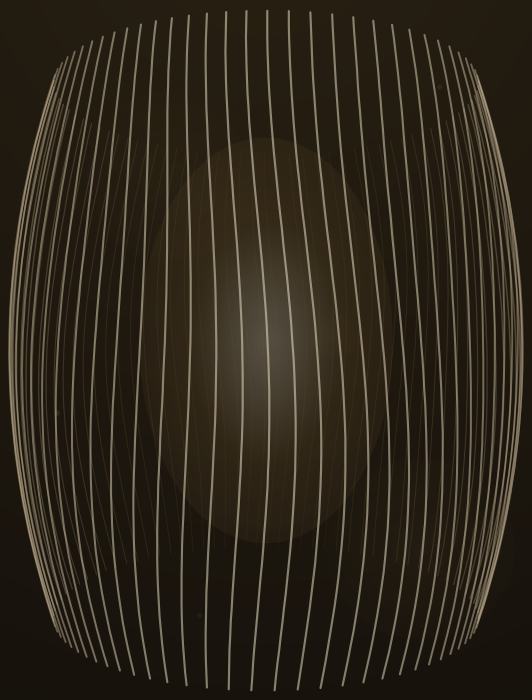
UNDERSTANDING WEAVE



Why Weave won't go *stale*.

The quiet fear with anything bought in a fast-moving field is that you buy today's and own yesterday's. Here is why Weave is built not to, and the standing watch designed to make certain of it.

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THE WORRY WORTH HAVING

You should not have to buy this twice.

Every tool bought into a fast-moving field carries the same fear: that it is obsolete within the year, that the model under it is surpassed by spring, that the thing you paid for falls behind while you are busy using it. With AI the fear is sharper than it has ever been, because the ground genuinely moves by the month, and a system welded to one model inherits every one of that model's bad days and sudden retirements.

Weave resists this for one reason that is already true today, and is growing a second layer on top of it. The reason that holds now: it was built so that no single model carries the weight. The layer being grown: an optional standing watch, called the Sentinel, meant to turn that structural fact into something that actively looks after you. Most of the promise below rests on the first; the second is roadmap you will be able to watch earn its way in.

WHAT ALREADY PROTECTS YOU

The model is built to be a replaceable part.

Most products are, in the end, a wrapper around one model, and they rise and fall with it. Weave's constitution forbids that arrangement outright, and that much is real in the code today: no model is named anywhere in its workings, the model is supplied from configuration, and the system refuses to run rather than guess if it is missing. What is built but still staged behind the first pilot is the rest of the machinery — a policy that routes each task to models that have passed Weave's own evaluation, failover that never reaches one that failed, and a second provider already adapted. Production still calls a single provider in the meantime. But the shape is deliberate: a better model that appears is meant to be an upgrade Weave earns its way onto, not a rebuild you commission.

> *Because no single model carries the weight, a better one is not a threat to be managed. It is an upgrade the system is built to earn its way onto.*

THE WATCH BEING BUILT ON TOP, IN THREE DIRECTIONS

Inward — it watches your *Weave*.

As your organization changes, the Sentinel re-reads, catching drift and quiet error before you would have noticed them yourself, and keeps the understanding in step with who you have become. It is the nearest-in of the three; its watching logic is still being built, and the narrow dependency-watch that preceded it is paused for redesign.

Outward — it watches the *field*.

Beyond your walls, it tracks which models are strongest, which have just arrived, which are under review and which are being retired, and keeps your Weave on the best proven option, so the churn of the field is never yours to follow. It rides on the routing machinery above, which is built and staged; the watch over it is forward work.

Across — it connects you to every other *Weave*.

The furthest-out, and deliberately unbuilt until it is earned: method travels between Weaves while data never does, so that when one Weave anywhere learns a better way to reason, you are offered the chance to adopt it — never imposed, and never by moving a single fact across a wall. A network of one is not yet a network; this is the direction, stated as direction.

BEING STRAIGHT ABOUT IT

What holds today, and what is still being built.

In short: the foundation that makes staleness resistible, a model treated as a swappable part, is designed in from the first line and largely built. The watch that would tend it, in all three directions, is forward work — some of it staged behind the first pilot, some still design. What you are being shown is the architecture of how Weave is meant to stay current and the true state of each piece, not a running service dressed up. That distinction is the whole reason to believe the rest.

The bargain Weave is built toward is the opposite of the usual one. Instead of a thing you own quietly decaying the moment the field moves, you own a thing designed to get better as it does — on evidence, behind your approval, and without a single one of your records being moved into anyone else's brain. Whether it is still current is meant to stop being a question you have to carry.