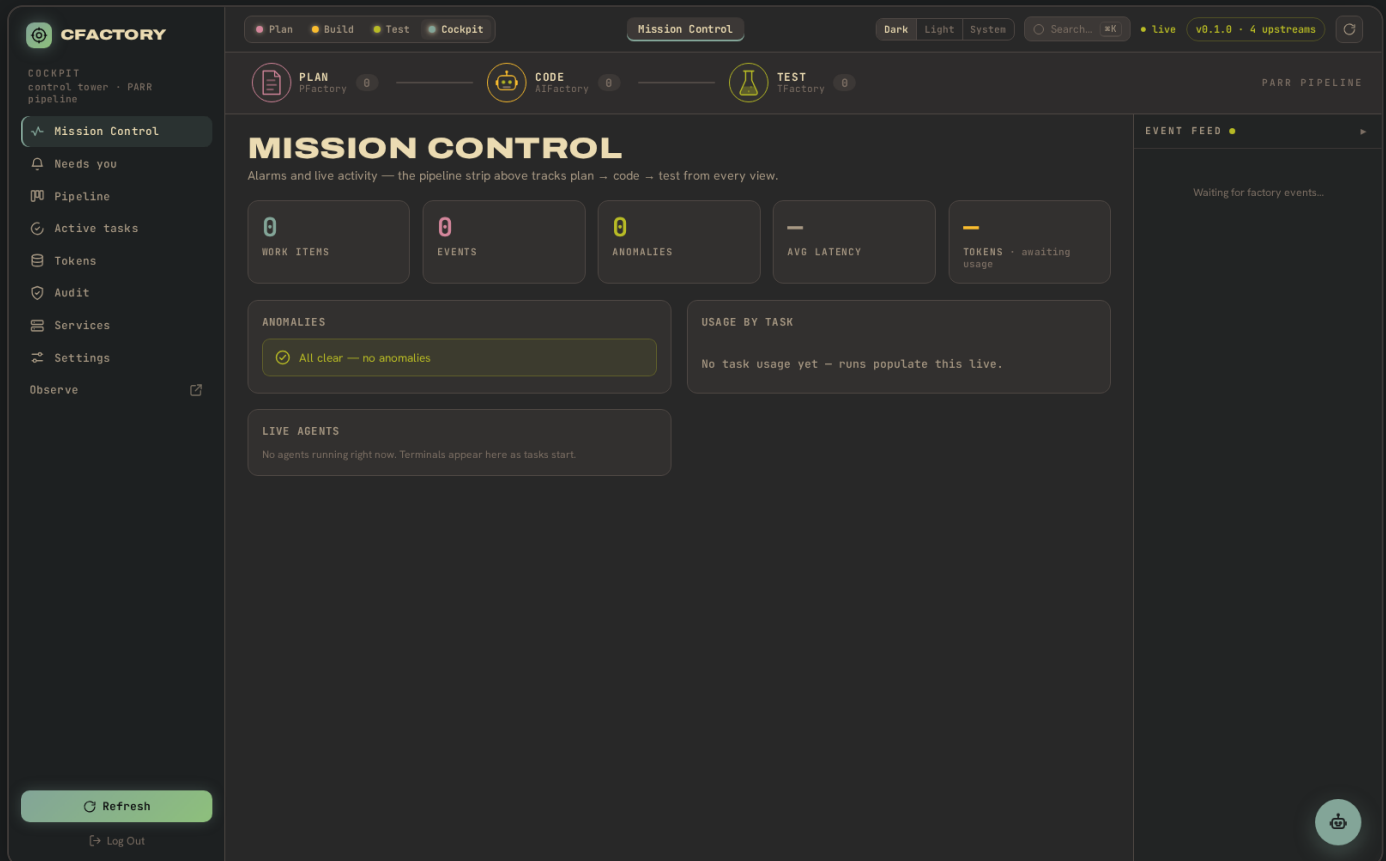


An autonomous software factory. A spec goes in; a reviewed, verified pull request comes out — through four services working as one: **Plan, Build, Test, Cockpit**.



CFactory Mission Control — the whole pipeline, plan to code to test, in one view

WHAT SHIPPED

One unified shell

Portal switcher, global command palette, and a fleet 'needs you' inbox now span all four portals — one product, not four apps.

One sign-in, no re-login

Keycloak single sign-on now hands you silently between portals — switch from Plan to Build without signing in again.

A shared design system

A byte-exact @factory/ui package keeps the portal chrome consistent by construction, enforced by a drift gate in every repo.

Search the whole fleet

A single Cmd-K searches every portal's work at once and jumps straight to it, from anywhere in the family.

Latest models, everywhere

The fleet now defaults to Claude Opus 4.8, with Sonnet 5 and current Codex, Gemini, and Copilot models across every stage.

Copilot as a coder

GitHub Copilot joins Claude and Codex as a selectable coding runtime, baked into the build image.

4

PORTALS, ONE SHELL

1

SIGN-IN, ALL PORTALS

Opus 4.8

DEFAULT MODEL

Cmd-K

SEARCH THE FLEET

THE PATH FORWARD

The path forward: bring the Copilot runtime fully live, expand the guided demos, and keep hardening the pipeline that plans, builds, and verifies software with a human in the loop only where it matters. **The factory keeps shipping through its own pipeline.**

