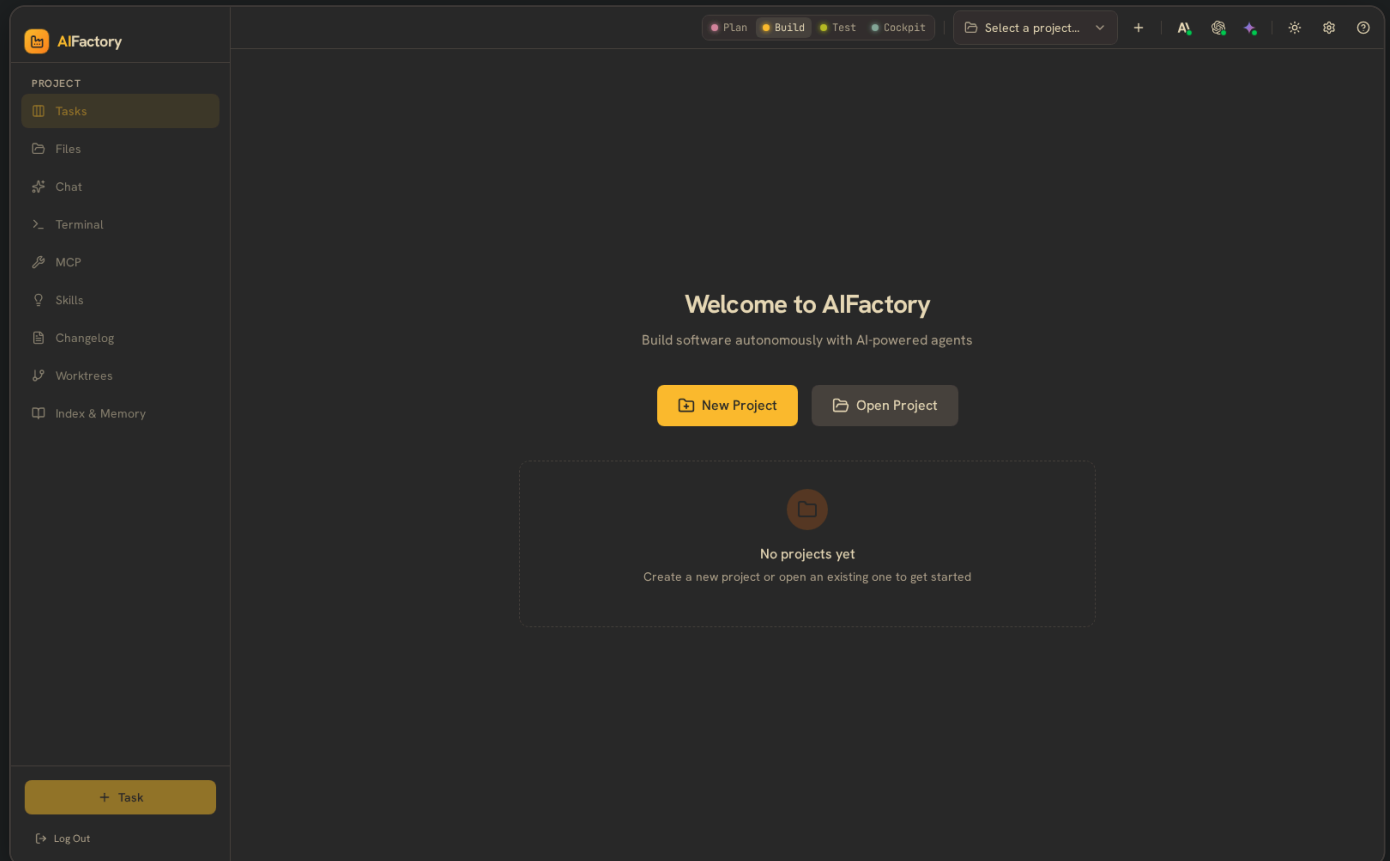


Builds software autonomously with AI agents — now defaulting to **Claude Opus 4.8**, with Codex and GitHub Copilot as selectable coding runtimes.



AIFactory — autonomous build workspace with the family portal switcher

WHAT SHIPPED

Autonomous coding

AI agents take a plan and build the feature end to end, in isolated git worktrees, then open a pull request.

Multiple coding runtimes

Claude, OpenAI Codex, and GitHub Copilot all run as first-class coding backends behind one task contract.

The unified shell

The portal switcher, global Cmd-K search, and fleet 'needs you' badge now live here too.

On the latest models

The default coder is now Claude Opus 4.8; Sonnet 5 and current Codex, Gemini, and Copilot models are all selectable per stage.

Runs anywhere

Builds execute as isolated Kubernetes Jobs with a per-task Nix toolchain, scaling out node-agnostically.

One sign-in

Keycloak single sign-on hands you in silently from any sibling portal.

Opus 4.8

DEFAULT CODER

3

CODING RUNTIMES

k8s Job

PER TASK

Cmd-K

SEARCH THE FLEET

THE PATH FORWARD

The path forward: bring the GitHub Copilot runtime fully live, sharpen acceptance-criteria fidelity, and keep the build stage able to ship any language to any target.

