

OVERVIEW

Accelerate software work

More gets delivered, faster and to a consistent standard. Every backlog carries agreed, well-specified work that keeps losing to higher priorities. Reign Factory is a governed contributor into your software delivery path.

ENGINEERING LEADERSHIP · PLATFORM · SECURITY AND RISK · REVIEWERS AUGUST 2026 · V3.0

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Roles it changes something
for

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1

Item at a time, in isolation

ISOLATED WORKERS

0

Changes merged by us

YOUR APPROVAL, YOUR MERGE

4

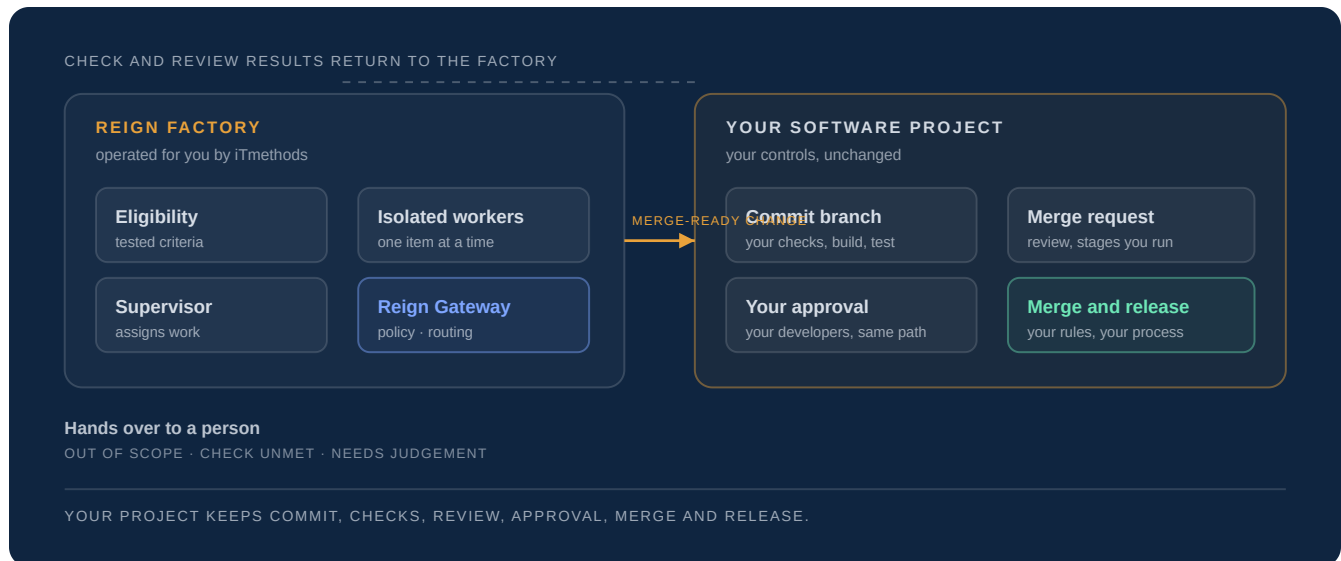
Frameworks in the register

NIST SSDF, NIST AI RMF, SOC 2,
ISO 27001

THE MECHANISM

From a ticket to a merge request

Reign Factory takes an eligible backlog item, works it in an isolated environment with Reign Gateway on the model path, and proposes a merge-ready change into your software project.



YOU DECIDE

You set what it may work on

Eligibility rules decide what the Factory takes on, and you can see the rule behind every decision.

PEOPLE THROUGHOUT

Your people stay in it

They set the rules and review every change. Work that grows beyond its scope or needs judgement goes to a named person.

IN YOUR REPO

Everything lands in your repository

Each change arrives as a merge request carrying its checks and findings, ready for the review you already run.

WHO APPROVES WHAT

A review is not an approval

A review records that someone examined the work. An approval records that a named person authorised it to go ahead.

DELIVERY PATH

It delivers into the path you already run

Source control, branch rules, project tests, approval policy, pipelines, release management and production operations stay where they are, run by the people who run them today.

01

You assign eligible work

02

**Agents complete it
under a defined method**

03

**You receive a merge
request in your
repository**

04

**Your controls decide
what ships**

WORKS WITH YOUR ESTATE

Supported today

GITLAB ISSUES · INTAKE

GITLAB · SOURCE CONTROL

GITLAB CI

Adding next

GITHUB

JIRA

JFROG

SONAR

YOUR BUILD AND TEST PLATFORMS

YOUR SECURITY AND QUALITY TOOLING

Agents it runs

CLAUDE

CODEX

CURSOR

DEVIN

GROK

GitLab is what runs today. The others are in development and we sequence them with you.

Reign Gateway sits on the model path for policy, routing and monitoring, so replacing an agent or a model is a configuration change, and you set the policy for which models see what.

ENGAGEMENT

A dedicated instance, and a register your compliance function can read

HOW YOU TAKE IT ON

A dedicated instance per customer

Nothing is shared with another customer: not the runtime, not the data stores, not the network path, not the credentials. Embedded engineers work alongside your team to set it up and to make sure it delivers the outcomes you care about.

DEPLOYMENT

Our infrastructure or your own cloud account. Both available today

On AWS or Azure. Google Cloud is planned for 2027. Air-gapped and sovereign are in development, and we will tell you where each stands. Your identity provider, network policy, key management and logging govern the deployment either way.

CONTROL FRAMEWORKS

A versioned control register, walked through row by row

The objectives considered, the evidence behind each, and the gaps still open. In scoping we walk your compliance function through it against the frameworks they care about, including NIST SSDF, NIST AI RMF, SOC 2 and ISO/IEC 27001.

NEXT STEP

Bring us meaningful work

One repository, one delivery path. Tell us the work and what a good outcome looks like. We agree the measures before the run, and we work with your team to get there.

reignfactory@itmethods.com · itmethods.com/briefing/factory