MANAGED ENGINEERING PLATFORMS

Reign Ops

The engineering platforms regulated enterprises deliver software on.

Dedicated, single-tenant, operated since 2005.

Reign Ops operates engineering tools and open-source platforms as a dedicated service, under your identity, access and change requirements. It takes on the planned maintenance, monitoring, incident response and lifecycle work in scope, so platform operations stay out of your product-delivery backlog.

2005	24×7	15 min	SOC 2
operating dedicated engineering platforms since	managed service	Sev-1 acknowledged, any hour	Type II, covers Reign Ops

WHAT REIGN OPS OPERATES, AND WHAT STAYS YOURS

Service area	Reign Ops operates	You decide
Source control and build	**Operates GitHub Enterprise Server, GitLab Self-Managed or Bitbucket Data Center as a single-tenant dedicated instance: baseline, authentication, permissions, runners and network exposure.**	Repositories, branching, review and where builds run.
Lifecycle and open source	**Keeps the record of components and versions in use, plans patches and upgrades, and handles operating questions when a change affects behavior.**	Priority, schedule and acceptance for each change.
Availability and recovery	**Runs monitoring, incident response, escalation, backup and recovery against the coverage and service measures agreed for each platform.**	Business priorities, recovery requirements and escalation authority.
AI platform	**Operates agent runtimes, MCP and tool connections, and the model-access layer engineers build on.**	Which agents run and what they may reach. Reign Gateway applies policy at the model boundary.
Cost and capacity	**Attributes cloud and model spend, reviews capacity and carries out approved actions. No savings figure is promised before the work is measured.**	Priorities, acceptable tradeoffs and approval of cost or capacity changes.
Change and record	**Prepares the proposal, schedule and change record, including privileged access, incidents and exceptions, in your system of record.**	Approval through your existing change process.

Operating scope is agreed per platform. Reign Ops runs the service work in scope; you keep the repositories, priorities, approvals and delivery decisions. Where a vendor runs a tool in its own cloud, Reign Ops integrates it with your identity, access and change process and supports it; the vendor runs that service.

Runs on the stack you already have

Reign Ops runs your delivery toolchain, covering source control, build, artifact management and code quality, as one managed environment with change control, access control and a recorded history of who did what and when.

OPERATING OUTCOMES

Tools stay current
Patching, upgrades and lifecycle planning follow the versions actually running and your change process.

Service stays available
Monitoring, escalation, backup and recovery follow the coverage and service measures agreed for each platform.

A named operating team
Routine maintenance, access and platform changes sit with named operators, not in your product backlog.

Cost, access and change stay visible
Capacity, spend, administrative access and exceptions are recorded against the agreed baseline.

OPEN-SOURCE PLATFORMS AND DEPLOYMENT

AVAILABLE TODAY

Managed Fluxnova
Reign Ops runs the FINOS open-source project Fluxnova as a dedicated, single-tenant service. For a move from Camunda 7, or from Fluxnova 2.x to the current 3.x release, iTmethods takes the platform and infrastructure work: database, environments, cutover and rollback. Summit58 takes the process, application and engine work.

Fluxnova · Camunda 7

Where it runs
Single-tenant. Each instance has its own application tier, database and workload plane. It runs in infrastructure iTmethods operates, or in your AWS or Azure account. Air-gapped and sovereign deployment are supported. Google Cloud is planned for 2027.

Reign-operated infrastructure · Your AWS account · Your Azure account · Air-gapped or sovereign

ONE RECORD ACROSS THE THREE

Reign Factory builds
Agents turn tickets into pull requests that your reviewers approve.

Reign Gateway governs
Policy and a record at the model boundary.

Reign Ops operates
The change and the approval are recorded on the platform underneath.

Each stands on its own. Adopting one does not commit you to another.

WHAT CHANGED FOR ONE CUSTOMER

4 to 1
tools, one service level and one trail

CloudBees CI, GitLab, SonarQube and JFrog now run on one managed AWS EKS runtime for a software and market intelligence company. Workloads are separated, with one service level and one trail across all four. Production continued throughout the migration.

Anonymized account of one engagement. What changed in that environment is specific to it.

Reign Ops is an operating service, not a compliance outcome. Whether your obligations are met is a determination for your own risk and quality functions.

Discuss your engineering priorities
Bring the priorities, tools and operating issues you want to discuss.

itmethods.com/ops
reign@itmethods.com

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