

GOVERNANCE · SELF-SERVICE · AUDITABILITY · AI-READY

Control without the bottleneck. Every deploy. Every dev. Every agent.

Massdriver lets your platform team define how cloud infrastructure gets built once, then lets every developer and every AI agent self-serve inside those rules. Faster delivery, fewer incidents, and an audit trail your compliance team can actually use.

Runs in your cloud or ours. Production-ready in weeks, not quarters.

| Speed and control are pulling in opposite directions.

AI has made building software fast. Running it safely, compliantly, and cost-effectively in your cloud is still where the risk and the money are.

01

Risk is accumulating

Every developer, and now every AI agent, can create cloud infrastructure in minutes. Most of it is never checked against your security or compliance standards before it goes live.

02

Experts are the bottleneck

Senior platform and security engineers spend their days approving tickets and cleaning up after the fact instead of reducing risk. Blocking changes causes developers and agents to go outside of your process.

03

The bill keeps growing

Homegrown platforms cost seven figures and never finish. Cloud waste is rising again with AI workloads. And 8 in 10 cloud breaches still trace back to basic mistakes.

The answer is not more approvals. It's making the compliant path the fastest path, for people and for AI.

| The cost of the status quo is already on your books.

Four numbers your board is already asking about.

35%

of engineering time goes to infrastructure plumbing, not product

Only 16% of developer time is spent writing code. The rest is pipelines, deployments, and monitoring: work a governed platform absorbs so your team ships product instead.

IDC, How Do Software Developers Spend Their Time? (2025)

29%

of cloud spend is wasted, rising for the first time in five years

AI workloads are pushing waste back up. When every deployment carries its own cost and owner, waste is designed out at the source instead of discovered on the invoice.

Flexera 2026 State of the Cloud Report

80%

of cloud breaches trace back to basic mistakes

Misconfigurations, exposed secrets, and unpatched software, not sophisticated attacks. Prevention at the point of creation removes the category, and AI agents inherit the same controls as people.

Wiz Cloud Threat Retrospective 2026

53%

of internet traffic is bots, and 40% of it is malicious

AI-driven bot attacks grew more than 10x in a year. Keeping delivery infrastructure inside your own network shrinks the attack surface. Massdriver runs where you decide it runs.

Thales 2026 Bad Bot Report

| Six controls your auditors will recognize.

One governed path for every change to your cloud, whether it comes from a developer, a pipeline, or an AI agent. Nothing reaches production without passing the same checks, and everything that does is on the record.

✓ Prevention, not detection

Security and compliance policy is enforced before anything is created. SOC 2, HIPAA, and CIS requirements are checked at design time, so misconfigurations never ship.

✓ Access that mirrors your org

Permissions follow your business structure: environment, team, data classification, blast radius. Not the permission model of each individual cloud provider.

✓ Safe places to test

Isolated, disposable copies of any environment for validation. Changes prove themselves against real conditions without ever touching production.

✓ Complete audit trail

Every change is recorded, attributed to a person or an agent, and comparable to what came before. Evidence for auditors without tickets or after-the-fact reconstruction.

✓ Cost you can see

Daily and monthly spend per service, team, and environment, attached to the thing that generated it. No separate FinOps tooling or spreadsheet reconciliation.

✓ Inside your security boundary

Run the entire platform in your own network under your own controls. Your infrastructure definitions and state never leave your accounts.

✓ AWS · Azure · GCP · Kubernetes

✓ Works with the infrastructure code you already have

✓ Integrates with Checkov · Snyk · OPA · Wiz

| Results from customers in production.

89%

Your engineers get time back

UniDoc cut time spent on infrastructure tasks by 89% after moving to Massdriver. Requests that used to wait in a queue are now self-service, inside policy, with no loss of control.

25%

Your cloud bill comes down

Every service and environment shows its cost next to its owner. One customer cut their monthly cloud bill by a quarter through rightsizing and retiring idle resources they could finally see.

0

Delivery infrastructure to maintain

Deployment pipelines are created per change and disposed of afterward. Nothing to patch, nothing to babysit, and no team of engineers dedicated to keeping the plumbing running.

~1 hr

From idea to running application

In a one-hour session your team watches a plain-English request become a deployed, policy-compliant application in your cloud. Your existing infrastructure code carries forward as-is.

TRUSTED BY TEAMS AT



Building your own platform is a two-year, seven-figure project.

Enterprise platform teams spend 18–24 months and \$1.5M+ in year one building a homegrown developer platform, then keep 3–5 engineers on it indefinitely. Massdriver delivers the same self-service experience, with governance built in, on day one.

	Build in-house	Buy Massdriver
Time to first deployment	12–18 months to an MVP	Day 1 self-service
Year 1 cost	\$1.2M–\$2M+ in engineering time	A fraction of one engineer
Team required	3–5 dedicated platform engineers, indefinitely	Your existing team, augmented
Multi-cloud support	Built per provider, by hand	AWS, Azure, GCP, and Kubernetes included
Security & compliance	Owned entirely by your team	Built-in guardrails and audit logs
Ongoing maintenance	Forever: upgrades, incidents, API changes	Managed by Massdriver
Opportunity cost	Engineers build plumbing, not product	Engineers focus on product

✓ Already mid-build? Sunk cost is sunk: price the remaining work, not the past. Your existing infrastructure code carries forward without a rewrite.

| You see the value before you sign.

A time-boxed evaluation with success criteria you define, run in your cloud under your controls. No rewrites, no rip-and-replace, and nothing leaves your accounts. From first conversation to a go/no-go decision in weeks, not quarters.

HOURL 1

Discovery

A one-hour working session with your platform and security leads. We map your cloud footprint, compliance scope, and current delivery path, then agree on the success criteria and the exit criteria for the evaluation.

DAY 1

Your catalog

Within one business day you receive a catalog built for your environment: the services, environments, and guardrails your teams actually use, already aligned to your policies. Not a sample project.

WEEKS 1–4

Proof in your cloud

Two weeks managed, or one month self-hosted inside your network. Your developers ship real workloads under the guardrails while your security team watches every change land on the audit trail. You judge the results against the criteria you set.

FROM THERE

Production

A scoped rollout plan, security review support, and procurement on your terms: direct or through the AWS Marketplace. Your infrastructure code, state, and data stay in your accounts throughout.

✓ Fixed scope and timeline, criteria you define ✓ Nothing leaves your accounts ✓ Walk away at any point and keep your infrastructure code

Pricing

Simple seat-based pricing. Start free, no credit card required, and buy direct or through the AWS Marketplace.

BUILT FOR SCALE

Business

\$999 / month · per 15 seats · billed annually

- ✓ Everything in the platform, for 15 seats
- ✓ Support through a private Slack channel
- ✓ Price breaks available after 60 seats
- ✓ Free trial to start, no credit card required

RECOMMENDED FOR HIGH-COMPLIANCE AND SECURITY ORGS

Enterprise

Custom annual agreement, scoped to your organization

- ✓ Custom onboarding and training
- ✓ Self-hosted / on-prem support
- ✓ Dedicated CSM and custom SLAs
- ✓ Custom integrations and provisioners
- ✓ Qualify for a 30-day self-hosted license

ALL PLANS INCLUDE

Unlimited projects and cloud accounts · Any cloud your IaC supports · Secrets management and ABAC · SSO/SCIM · Audit log retention and deployment history · Integrated monitoring, and alerting · Preview environments · OpenTofu, Terraform, and Helm

**Custom plans may be offered to fit your budget or budget cycle.*



| Your cloud, your rules.

Run it inside your own security boundary, or let us run it for you. A one-hour technical assessment covers risk posture, cloud spend, and a live build from plain English to a compliant, running application.

Docs docs.massdriver.cloud

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