The Autonomous DevOps Factory

Intent-driven Operations for delivering Enterprise outcomes

Autonomous DevOps Factory

Aiden sets the foundations for an Autonomous DevOps Factory: build, govern, observe, and remediate the again driven SDLC so velocity and governance move in the same path.

StackGen is the company behind Aiden, the DevOps operating system for AI-native environments. Platform and SRE leaders scale autonomy at the pace their confidence supports.

Schedule demo

```
$ aiden rfm infrastructure: rds rolled                    [ TERCM POLICY GATE ]

RESOLVED PARS                    GENERATED PLAN                   POLICY EVALUATION
  Read replica payments-api  Yes   + resource "aws_db_instance" "payments_replica" {   encryption-at-rest      PASS
  Kubernetes rollout         No      identifier                  = "payments-api-ruds-1"   backup-retention ≥ 14d   PASS
  Right-size analytics-db    Yes     replicate_source_db         = aws_db_instance.payments_prd   cost-delta ≤ $400/mo   $312
  Patch AWS pack (CVE-2026-153)  Yes   instance_class              = "db.r6g.xlarge"   staged-rollout-required   WAIVED
  Scale workers checkout-svc  Yes     storage_encrypted           = true
                                      tags = { owner = "payments", stw = "RM-2" }
DOMAIN                              }
  Give payments-api a read replica in eu-west-1 with 30-day point-in-time recovery.
                                    output "payments_replica_endpoint" { sensitive = true }
  ✓ aws-security.d.ward
  ✓ aws-kubernetes · 24x wides
  ✓ utility.ward.ack-deadline
  ⚠ aws · 3 accounts · 1 low state

  1 of 4 policies auto-clearer · 1 escalated to the change owner · 2 actions executed outside policy
```

Nielsen greyhill Concentric Piramal NIQ Autodesk InMobi Innovaccer

Gartner Cool Vendor in AI for IT Operations · Named in Four Gartner Hype Cycle · AWS Advanced Technology Partner · Google Cloud Partner

Also on the hot drop list: Diff Bird, Lowe's, RedTag, Chainalysis.

Software creation now outpaces operations.

Agentic creation compounds change faster than teams can verify, govern, and ship it safely. The result is a widening gap between software creation and software operations.

Software Creation

Agents compress local creation loops. Code, pull requests, and spec changes rise before governance catches up.

Manual toil Supervised deploys, approval chains, and state runbooks slow each release.

Reactive SRE On-call response starts with missing change history and fragmented tools.

Stateless agents Domain helpers accelerate one lane at a time, not the shared operational loop.

The context gap

Software Operations

Operations still carry the whole system check. Approvals, drift checks, incident context, and rollback safety stay cross-domain.

1.7x more issues in AI-generated PRs

Independent analysis found AI-authored pull requests carry more defects, especially logic and correctness bugs that become production incidents.

CodeRabbit | State Overflow Blog, State of AI vs Human Code Generation

78% report more incidents once AI code is live

Teams rate AI code highly in review, then see production failures after ship when line-by-line review is skipped.

New Relic 2026 State of AI Coding

DORA AI helps productivity, hurts stability

AI adoption raises individual productivity while hurting software delivery stability and throughput.

DORA 2026 Accelerate State of DevOps Report

Autonomy should scale at the pace of confidence, not at the pace of autocomplete.

From intent to automated learning

The factory process turns operational intent into a reviewable runtime and learning loop. It is distinct from the four Aiden product pillars below.

#1 Intent
State the operational outcome in plain language.

#2 Factory Spec
Reviewable spec: agents, OCO data, SLOs, escalation boundaries.

#3 Factory Runtime
Agents execute, novel cases escalate to humans with full context.

#4 Factory Learning
Outcomes write back to the OCO and improve the next cycle.

Build, govern, observe, remediate.

Aiden sets the foundations for an Autonomous DevOps Factory. Four states of one Agentic OS, with velocity and governance in the same path.

```
INPUTS                    THE FACTORY                                  MEASURED OUTCOMES
  Factory Spec            Build                                          50%  MTTR reduction
  Kubernetes Services     Govern
  Repos & IaC             Observe                                        40%  faster SIT cost
  Telemetry               Remediate                                      10+  provisioning velocity
  Policies & SLOs         Aiden OS
  Cloud state             Kind: Agentic Operational Context Graph · Policy gates at every action.
```

Build
Scope Copilots policy-checked infrastructure change. Aiden for Infrastructure owns the Build verb.

Govern
Policy is evaluated at every action boundary: deterministic, auditable, repeatable, enforceable.

Observe
Signal, SLOs, and cost budgets stay in the loop. Aiden for Observability feeds what Remediate needs.

Remediate
Hand-scale your toils. Aiden for SRE remediates within policy and pulls humans in with context assembled.

Aiden is the Agentic OS for DevOps.

Four surfaces for Platform Engineers, Developers, and SRE teams: Infrastructure, Automation, Observability, and SRE. Guardrails baked in. No organizational silos.

Aiden for Infrastructure

Stop choosing between fast and compliant.

10+ provisioning velocity: minutes, not days.
100% of deploys policy-checked
75% less IaC toil
40% lower IaC cost

- AI IDE-native IaC creation via MCP
- Producer / consumer model
- Cloud discovery and drift fix-code
- Continuous AWS detection and remediation

Explore Aiden for Infrastructure →

Aiden for Automation

Pipelines that check themselves before they ship.

~30% fewer pipeline tickets
Pre agents infrastructure checks
Canary gates on every release
Auto rollback on breach

- Self-verifying, drift-aware pipelines
- Pre-deploy infrastructure validation
- Canary gates and auto-rollback
- Gitops native

Explore Aiden for Automation →

Aiden for Observability

Your monitoring stack shouldn't need its own on-call.

40+ lower observability cost
2 to 5 days TTS recovered
300+ integrations
Prom/Q, native, no rewrite

- Unified metrics, logs, traces and APM
- Drop-in Prometheus remote write
- Open standards, managed OTel stack
- SLO management built in

Explore Aiden for Observability →

Aiden for SRE

Less toil. Faster recovery. Your SREs, amplified.

50% MTTR reduction
65% faster root cause analysis
90% less alert noise
16 to 15 hrs/week reclaimed per SRE

- Automatic service discovery
- SLO-based alert triage
- Evidence-backed root cause analysis
- Human-approved remediation

Try Aiden for SRE in action →

All four run on Aiden OS and read one Operational Context Graph. That shared memory is what makes the cross-domain plays possible.

Operational Context Graph

Topology, change, drift, causality, and observability live in one shared memory layer. That is how the four Aiden surfaces act like one system.

Topology
What is running, where it lives, and how it connects.

Change
What changed, by whom, and when it broke.

Drift
What moved away from the intended state.

Causality
What explains the incident chain and blast radius.

Observability
What the system is signaling right now.

Platform goes deeper: shared memory separates a factory from a pile of agents.

Stack-agnostic, by design.

StackGen runs on top of the tools your team already uses. No rip-and-replace, no proprietary lock-in.

CLOUD — Run anywhere your workloads run.
AWS | Azure | Google Cloud | EKS | AKS | GKE

IaC — Generate in the language you already use.
Terraform | OpenTofu | Helm | CloudFormation

CI / CD — Ship through your existing pipelines.
GitHub | GitLab | Bitbucket | Jenkins | Argo CD

Observability — Read every signal you already collect.
Grafana | Prometheus | Loki | Jaeger | OpenTelemetry | Datadog | New Relic

Security & Identity — Use the policy and identity you trust.
Wiz | HashiCorp Vault | Okta | OPA

Chatops & ITSM — Slot into your incident workflow.
PagerDuty | Slack | ServiceNow | Jira

IDEs & MCP Clients — Aiden lives where your developers live.
VS Code | Cursor | Amazon Kiro | Claude Code | Backstage

Built with the teams running it.

5 of 16 shown

⚠ This quote is published (greyhill). Remaining quotes are PLACEHOLDER pending approval.

EMETTOR · PUBLISHED
Aiden transformed how our engineers interact with observability. Natural language insights replaced complex queries and reduced dependency on SREs.
Abhishek Dasular
HEAD OF ENGINEERING AND DEVOPS

NIELSEN · PLACEHOLDER
Agents were shipping recommendations faster than our governance could absorb. Aiden put policy and audit on the same path as change.
PLACEHOLDER
VP PLATFORM ENGINEERING

INNOVACCER · PLACEHOLDER
Deployment used to take days of cloud-specific glue. Environments now land in under a day, aligned to the controls healthcare requires.
PLACEHOLDER
CLOUD PLATFORM LEAD

HEALTHCARE PLATFORM · P-05
Every root cause comes back with its sources attached. My engineers stopped arguing about what happened and started arguing about what to do next.
[name]
[TITLE], [CO]

Autonomy needs guardrails.

Every Aiden action runs through policy at runtime, not as a static gate. Every decision logged. Every approval routed where it should go. That is what makes autonomous DevOps safe to run.

Policy enforcement
Aiden policy checks on every action before it executes.

Audit trail
Every Aiden action, decision, and tool call logged and queryable. Compliance ready out of the box.

Approval workflow
Route to humans where it matters. Set thresholds by environment, blast radius, or cost.

Organisational knowledge
Runbooks, modules, incident signatures. Versioned, approved, and consumable by every agent.

SOC 2 | PCI | HIPAA

Recommend — Aiden proposes. You act.
Approve — Aiden prepares. You sign off.
Act within policy — Aiden acts. The gate holds the line.

Recommend, approve, act within policy. Before when the limit you draw is crossed.

Scale autonomy with governance in the same path.

Aiden is the Agentic OS for DevOps for Platform Engineers, Developers, and SRE teams. Schedule a demo to see build, govern, observe, and remediate under one operating system.

Schedule demo →

Autonomous DevOps Factory

Aiden sets the foundations for an Autonomous DevOps Factory: build, govern, observe, and remediate the agent-driven SDLC so velocity and governance move in the same path.

Schedule demo

Every autonomous change needs a reviewable policy surface.

INTENT
State the outcome in plain language.

POLICY
Reviewable guardrails define approvals and escalation paths.

RUNTIME
Agents act fast, humans step in on novel cases with context.

LEARNING
Outcomes write back into shared memory for the next cycle.

Trusted by teams operating at enterprise scale.

Nielsen
Autodesk
Innovaccer
SAP NS2

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CodeRabbit / Stack Overflow Blog

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02
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Reviewable spec: agents, OCG data, SLOs, escalation boundaries.

03
Factory Runtime
Agents execute; novel cases escalate to humans with full context.

04
Factory Learning
Outcomes write back to the OCG and improve the next cycle.

Build, govern, observe, remediate.

Four states of one Agentic OS, with velocity and governance in the same path.

01 Build
02 Govern
03 Observe
04 Remediate

Aiden is the Agentic OS for DevOps.

Four surfaces for Platform Engineers, Developers, and SRE teams.

- Infrastructure
- Automation
- Observability
- SRE

Operational Context Graph

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Schedule demo

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AGENTIC OS

Agentic OS for DevOps

Aiden runs on one platform for Platform Engineers, Developers, and SRE teams: build, operate, monitor, and heal multi-cloud production for applications and AI agents, with guardrails baked in.

Deterministic plane plus agentic plane. Shared Operational Context Graph. Tirith at every action boundary.

Schedule demo

Deterministic plane

AppStacks, Terraform/OpenTofu, Tirith policy, topology. Reviewable and replayable.

Agentic plane

Aiden surfaces across Infrastructure, Automation, Observability, and SRE. Cross-domain plays share one context graph.

Operational Context Graph

The OCG connects operational domains into a queryable graph. That is what separates a factory from a collection of agents.

Infrastructure Topology

Services, clusters, regions, and dependency paths in one map.

Change Attribution

PRs, deploys, authors, and rollout windows tied to each state change.

OCG Shared Intel

One memory layer that lets every Aiden surface query the same operational truth before it recommends, approves, or acts.

Queryable graph for cross-domain reasoning.

Drift History

Desired state versus live reality, with the timeline of what diverged.

Incident Causality

Timeline, blast radius, and remediation chain assembled before action.

Observability Correlations

Metrics, logs, traces, and symptom overlap pulled into one reasoning layer.

Aiden OS

Aiden OS coordinates how work moves between agents, when humans re-enter the loop, and how cost stays inside policy.

Workflow orchestration

Sequences multi-agent work with escalation to humans when bounds are hit.

Financial governance

Tracks inference and cost guardrails so autonomy stays inside budget policy.

Roadmap

Early Access and H1 2027 items are not GA.

Currently Available: Aiden for Automation · Aiden for SRE

Early Access: Aiden for Infrastructure · ADF factory generation

H1 2027: MLOps Factory

Four surfaces. One OS.

Aiden for Infrastructure

Aiden for Automation

Aiden for Observability

Aiden for SRE

See the Agentic OS on your stack.

Schedule demo

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PLATFORM

Integrations

Plugs into the stack you already run: clouds, IaC, CI, observability, identity, and ChatOps.

Schedule demo

Aiden brings context in and ships governed work out without forcing a rip-and-replace. Part of the Agentic OS under ADF.

Map integrations on a demo.

Schedule demo

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PLATFORM

Cloud to code

Discover running cloud topology and turn it into reviewable, policy-aware infrastructure specs.

Schedule demo

Brownfield environments become manageable Build inputs. Discovery feeds Aiden for Infrastructure without manual cataloging.

See cloud-to-code on a demo.

Schedule demo

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PLATFORM

Custom policies

Tirith evaluates policy at every action boundary. Your controls, your refusal line.

Schedule demo

Bounded autonomy is the product: recommend, approve, act within policy. Refuse when the limit you drew is crossed.

Walk a policy gate on a demo.

Schedule demo

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PLATFORM

IaC lifecycle

From intent to policy-checked change through drift detection and continuous remediation.

Schedule demo

Deterministic plane keeps specs reviewable and attributable. Agentic plane keeps the loop moving without silos.

See the IaC lifecycle on a demo.

Schedule demo

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DEVELOPER SURFACE

Aiden in your IDE

Bring governed Aiden actions into the IDE via MCP. Developers ship through the same guardrails Platform and SRE set.

Schedule demo

IDE client
Cursor, VS Code, Claude Code, and other MCP clients

Aiden tools
Governed actions for infra, ops, and reliability

Policy gate
Tirith checks refuse anything outside your bounds

Agentic OS
Same Operating Context Graph Platform and SRE use

MCP is an entry surface, not an IDE-only product. Autonomy still scales at the pace of confidence.

See governed MCP on a demo.

Schedule demo

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ADF LOOP · BUILD

Aiden for Infrastructure

Intent becomes policy-checked infrastructure change. Build with governance at every action boundary.

Part of the Agentic OS for DevOps. IaC tooling alone stops at templates. Aiden keeps Build inside the full loop.

Schedule demo

10×	100%	95%	60%
provisioning velocity	policy-checked deploys	less IaC toil	lower IaC cost

Intent becomes infrastructure change inside policy.

Aiden for Infrastructure turns plain-language outcomes into a Factory Spec, generates a reviewable plan, and applies only the bounded change your controls allow.

Intent input

Teams describe the operational outcome in plain language instead of stitching the IaC path together by hand.

Policy boundary

Every proposed change is checked against the governance threshold you configured before apply.

Intent

Plain-language intent

An operator states the target state or migration outcome in plain language.

FactorySpec

Factory Spec assembled

A reviewable spec defines agents, topology inputs, SLOs, and governance requirements.

Plan

Policy-checked plan reviewed

A diffable infrastructure plan is generated and bounded before execution.

Apply

Change lands under guardrails

Only the validated change is provisioned, with approvals added where the limit requires.

Watch

Watch

Drift detection and baseline checks keep the environment aligned after the change lands.

Rollback

Threshold rollback stays close

If live thresholds breach, rollback can trigger from the bounded change set without rebuilding context.

Tirith evaluates each action boundary; drift detection keeps rollback close after apply.

EARLY ACCESS

Policy-bounded migration

Drift detection, baseline audits, and threshold rollbacks keep live workloads in transit inside policy.

Schedule demo

See policy-checked Build on your stack.

Schedule demo

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ADF LOOP · OPERATE

Aiden for Automation

Pipeline-native delivery with governance in the path. Operate and maintain without the ticket tax.

Part of the Agentic OS for DevOps. Maps to the Operate pillar in the ADF loop.

Schedule demo

~30%	Pre	Canary	Auto
fewer pipeline tickets	deploy infra checks	gates on release	rollback on breach

Pipelines that verify before they promote.

Aiden for Automation checks build output against live infrastructure context, gates risky changes, and confirms the release behaves after ship.

Active Gating

Checks current infrastructure state against historical failure patterns in the OCG before promotion.

Self-Verification

Deployments verify themselves through post-release monitoring so drift and regressions surface immediately.

Commit

Code commit

A source change lands in Git and starts the delivery path.

BuildTest

Build and test

Linting, security scans, unit tests, and packaging validate the release artifact.

OCGCheck

Infra checks against OCG

Live topology, recent drift, and failure history are queried before the pipeline can promote.

Gate

Active gating

Unsafe releases halt when the current estate matches a risky pattern in the graph.

Deploy

Deploy

The validated release provisions only the required change and keeps rollback close.

Monitor

Monitoring confirms release health

Telemetry checks confirm the service stays inside SLO and the deploy does not introduce fresh drift.

The OCG supplies shared failure history; monitoring closes the loop after every deploy.

See governed pipelines on your stack.

Schedule demo

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ADF LOOP · OBSERVE

Aiden for Observability

Unified signal and AI-assisted insight that feeds Remediate. Natural language instead of dashboard archaeology.

Part of the Agentic OS for DevOps. Observe feeds Remediate with correlated context.

Schedule demo

60%+
lower observability cost

90%
fewer O11Y tickets (greytHR)

300+
integrations

PromQL
native, no rewrite

Ask production in plain language.

greytHR used Aiden to replace complex queries with natural language insights and cut observability support tickets by 90 percent. The OCG links live signals to infrastructure state and change history before SRE takes over.

Plain-language prompt
What changed before the latency spike?

Signals
Metrics / Logs / Traces

Correlated insight
Signals align with the live estate.
Aiden ties the anomaly to infrastructure state and the last approved change.

Context
Infra state

Context
Change history

Observe to remediate
Observe hands SRE a correlated starting point with state and recent changes already attached.

See Observability with Aiden.

Schedule demo

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ADF LOOP · REMEDIATE

Aiden for SRE

Detect, triage, diagnose, and remediate within policy. Heal inside your SLOs.

Part of the Agentic OS for DevOps. SRE-domain tools stop at one domain. Aiden remediates inside the same OS that builds and observes.

Schedule demo

50%	66%	90%	10 to 15
MTTR reduction	faster RCA	less alert noise	hrs/week per SRE

Move from drift to recovery inside policy.

Aiden for SRE correlates alert signals with OCG history, generates the remediation, and ships it only when the policy boundary passes.

Infrawatch

Infra drift present

Live infrastructure drifts from desired state and is scored as incident-relevant.

ChangeCorrelation

P1 alert fires

Alert signals are linked back to the risky change and affected service path.

RootCause

Root cause via OCG

Shared topology, change history, and observability context isolate the failing dependency.

Remediation

Remediation generated

A safe infrastructure fix is proposed from the incident context instead of a blank runbook.

Deploy

Policy-validated deploy

The change runs only after policy passes at the action boundary you configured.

Verification

Verification / SLO recovered

Recovery is confirmed, the incident path closes, and the service returns inside SLO.

Workflow orchestration sequences steps; policy enforces each action boundary.

See bounded remediation on your stack.

Schedule demo

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SOLUTIONS

Motions for Platform and SRE

Three GTM paths into the Agentic OS. Pick the motion that matches how you buy and operate today.

Schedule demo

MOTION A

Governed infrastructure

Intent becomes policy-checked Terraform and OpenTofu change. Contrast: IaC tooling alone.

MOTION B

Autonomous DevOps Factory

Full loop under one Agentic OS: build, govern, observe, remediate. Launch north star.

MOTION C

SRE reliability

Detect, diagnose, and remediate inside policy bounds. Contrast: SRE-domain-only tools.

Wave B stub. Full Solutions IA deferred until motions need dedicated landing depth.

Map your motion on a demo.

Schedule demo

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MOTION A

Governed infrastructure change

Intent becomes policy-checked Terraform and OpenTofu. Platform teams keep control while developers move faster.

Schedule demo

Aiden for Infrastructure sits in the Build stage of the ADF loop. Policy evaluated at every action boundary. Not IaC tooling alone.

Wave B stub. Links to Aiden for Infrastructure when IA expands.

See governed infra on a demo.

Schedule demo

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MOTION B

Foundations for an Autonomous DevOps Factory

Build, govern, observe, and remediate the agent-driven SDLC so velocity and governance move in the same path.

Schedule demo

Launch north star. Full loop under the Agentic OS via Aiden. Contrast is AI bolted onto pipelines or a single-cloud agent, not a replace claim.

Wave B stub. Primary Home narrative lives here for campaign landings.

Walk the ADF loop on a demo.

Schedule demo

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MOTION C

Heal inside the same OS that builds

Detect, diagnose, and remediate within policy. Reclaim SRE time without another single-domain agent.

Schedule demo

Aiden for SRE closes the Remediate stage. Bounded autonomy: recommend, approve, act-within-policy. Contrast: Resolve and Traversal stay SRE-domain-only.

Wave B stub. Links to Aiden for SRE when IA expands.

See SRE remediation on a demo.

Schedule demo

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PROOF

Case studies

Customer proof for the Agentic OS and ADF loop. Featured: greytHR and Innovaccer.

Schedule demo

greytHR

Aiden transformed how our engineers interact with observability. Natural language insights replaced complex queries and reduced dependency on SREs.

Abhishek Gaurav, Head of Engineering and DevOps · PUBLISHED

Innovaccer

75% faster environment deployment. Up to 80% less script maintenance. Multi-cloud AWS and Azure under one control plane.

Published case metrics · named quote PLACEHOLDER until approved

Talk through a case on your stack.

Schedule demo

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CASE STUDY

greytHR

50% MTTD/MTTR. 90% fewer O11Y support tickets. 65% less manual incident remediation.

Published quote from Abhishek Gaurav, Head of Engineering and DevOps.

Schedule demo

50%
MTTD and MTTR

90%
fewer O11Y tickets

65%
less manual remediation

Schedule a demo.

Schedule demo

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CASE STUDY

Innovaccer

75% faster environment deployment. Up to 80% less script and environment toil. Compliance validation cut from hours to minutes.

Lead with metrics. Do not present unverified named quotes as real.

Schedule demo

Schedule a demo.

Schedule demo

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PARTNERS

Cloud partners for production change

AWS, Azure, and Google Cloud stay where your workloads run. Aiden operates with guardrails across the clouds you already trust.

Schedule demo

AWS

AWS Advanced Technology Partner

Governed change and operations across AWS accounts and services you already run.

AZURE

Microsoft Azure

Multi-cloud production with the same Agentic OS control plane.

GCP

Google Cloud Partner

Policy-checked change and reliability across Google Cloud environments.

Wave B stub. Secondary to the Home analyst and integrations strip. Expand into cloud-specific trust pages later.

Talk partner fit on a demo.

Schedule demo

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PRICING

Platform fee plus tiered usage

Sales-led packaging matched to your environment and GTM motion. Platform fee plus tiered usage.

Schedule demo

Platform fee

Access to the Agentic OS and Aiden suite for your Platform and SRE teams.

Tiered usage

Usage scales with environment size and the motion you run: infra, ADF loop, or SRE.

Hybrid delivery: SaaS by default. On-prem and air-gapped available for regulated teams. No public dollar tiers on this page.

Get a quote on a demo.

Schedule demo

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COMPANY

StackGen is the company behind Aiden

The DevOps operating system for AI-native environments. Aiden serves Platform Engineers, Developers, and SRE teams.

Schedule demo

Aiden is the Agentic OS for DevOps for Platform Engineers, Developers, and SRE teams to build, operate, monitor, and heal production multi-cloud environments for applications and AI agents, with guardrails baked in and without organizational silos or vendor lock-in. Where other vendors stop at writing code or managing infrastructure, StackGen spans the entire production journey.

Aiden sets the foundations for an Autonomous DevOps Factory: build, govern, observe, and remediate the agent-driven SDLC so velocity and governance move in the same path.

Talk to StackGen.

Schedule demo

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GET STARTED

Schedule a demo

See Aiden set the foundations for an Autonomous DevOps Factory on your stack. One primary action. No competing CTAs.

Schedule demo

Form fields land in implementation. Canvas shows conversion intent only.

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CONTACT

Contact StackGen

Prefer Schedule demo for product conversations. Use contact for partnerships and general inquiries.

Schedule demo

Schedule demo

Primary path for product and Agentic OS conversations.

Partnerships

Cloud, SI, and technology partner inquiries.

General

Press, analyst, and other non-product requests.

Contact form

Work email

Company

Message

Visual stub only. Implementation owns the real form.

Schedule a demo.

Schedule demo

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