

Matilda CloudOps

One view of everything you run.
And what to fix first.

3 clouds: AWS, Azure and OCI in one view

Matilda CloudOps keeps what you run on AWS, Microsoft Azure and Oracle Cloud Infrastructure (OCI) current, compliant and cost-optimized, whether or not Matilda Cloud moved it there. It brings cost, security, performance and operational findings into one view. Each recommendation shows its projected savings, a risk or severity level, and why it was raised. For a defined set of recommendations, you approve the fix and the platform applies it.*

Teams use CloudOps to

- Catch cost drift after migration
- Assign spend to its owner
- Find security and compliance gaps before an audit
- Track alignment with CIS, NIST and Well-Architected
- Spot the next modernization step

100s

of Matilda policies, plus native AWS, Azure and OCI advisories

5

levels of cost drilldown

3

benchmarks: CIS, NIST and Well-Architected, tracked in one place

Keep it cost-optimized

- **Allocate spend to its owner.** Showback and chargeback by team or business unit, with a five-level drilldown. Spend that matches no owner shows as unallocated, so tagging gaps can be fixed.
- **Right-size with reasoning.** AI-powered right-sizing for compute, databases, storage, serverless and Kubernetes, each with a recommended size, projected savings and its reasoning.
- **Track commitments.** See Reserved Instance and Savings Plan coverage, and AWS and Azure commitments that expire in the next 30 days.†
- **Catch cost drift early.** Anomaly profiles compare spend with its recent baseline on a daily or weekly schedule and email the people you choose.
- **Plan ahead.** Spend forecasts and month-to-date projections across clouds and accounts.

Keep it compliant

- **Findings in one place.** Hundreds of Matilda policies, plus native advisories from AWS, Azure and OCI, evaluated across your connected accounts.
- **Fixes, not just findings.** Approve a recommendation and the platform applies the fix, using only the permissions you grant.*
- **Benchmarks you can track.** Open violations, severity and remediation progress for CIS, NIST and Well-Architected benchmarks. Well-Architected reviews run against PCI-DSS, HIPAA and GDPR.

*Automated remediation covers a defined set of recommendation types; other recommendations include remediation guidance. The current list is at docs.matildacloud.com.

†Commitment expiry notices cover AWS and Azure Savings Plans and Reserved Instances.

Keep it improving

- **Inventory that stays current.** Scheduled discovery, a Matilda Cloud platform capability, refreshes the inventory of each connected cloud account on the schedule you set.
- **Modernization, surfaced.** Recommendations to replatform or move to managed services appear alongside cost and security findings.
- **One Health Score.** A 0–100 score summarizes security, performance, cost and operational excellence findings for each resource, account and company.

Every recommendation shows its reasoning

CloudOps uses AI to analyze usage, billing and configuration data for each supported resource, then recommends a size, storage tier or pricing model. Each recommendation shows projected savings, a risk or severity level and the reasoning behind it. Recommendations include safeguards, such as checks against peak usage and active reservations. When cloud metrics are enabled, CloudOps uses the usage history already in your account.

Supported services The current list of supported services is at docs.matildacloud.com.

Integrations Notification profiles send alerts and findings by email or webhook. Connected to Jira and Slack.

Secure by design

- **Read-only to start.** CloudOps connects to AWS, Azure and OCI through read-only API access to resources and billing data.
- **You control changes.** Automated fixes need permissions you grant separately from the read-only connection.
- **Role-based access.** Role-based permissions for dashboards, reports and data, and a credential vault for the accounts you connect.
- **No personal data.** CloudOps collects the infrastructure, configuration, application and cost data it needs, and no personally identifiable information (PII).
- **SOC 2 Type II** attested for security, availability and confidentiality, covering the Matilda Cloud SaaS platform.
- **ISO/IEC 27001:2022** certified information security management system.



Where CloudOps fits

Matilda CloudOps is its own offering and part of the Matilda Cloud platform. You can start with CloudOps on the cloud accounts you run today. Rapid Assessment and Discover show what you have, Migrate moves it, and CloudOps keeps it current, compliant and cost-optimized.

One platform, one view, from the first data point to every decision after.

See Matilda CloudOps in action.

Book a demo to walk through cost views, findings and recommendations.

[Book a demo →](#)