cloudtamer.io

The Ounce of Prevention for Your Cloud

React. Respond. Put out the fire. Not the best way to manage your cloud.

Does this sound familiar?

- You're manually "enforcing" policies for cloud usage using documents and wiki pages.
- You're struggling to ensure cloud accounts are set up and configured consistently.
- You fear former employees may still have console and API access into cloud accounts.
- You've – more than once – overrun your cloud budget.
- You can't hire enough people to effectively manage your cloud presence and keep up with the demand from your users.

How can you be more proactive and get more time to focus on innovation and growth?

cloudtamer.io Automates Prevention

What if you could reclaim the hard cost of these challenges – and the bigger impact to your time – by automating the work to ensure a well-governed cloud? cloudtamer.io automates cloud governance, helping you manage access, prevent the use of non-compliant cloud services, and remain within financial bounds.

We do this through:

- **Centralized management** of all cloud accounts and resources aligned to the organizational hierarchy
- **Inheritable rules** to enforce and share policies, configurations, and approved resources
- **Automated user management and access** using Active Directory or SAML to ensure authorized use of cloud accounts
- **Cloud rule and policy exemption** workflows to simplify change management
- **Configurable enforcement actions** to alert, freeze spending, and terminate cloud resources when project spending thresholds are exceeded
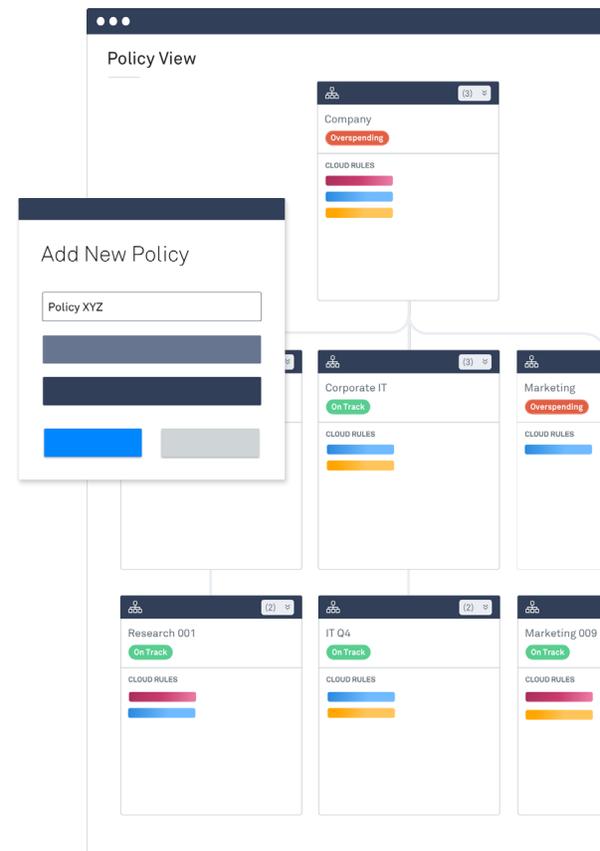
Introducing cloudtamer.io Cloud Rules

cloudtamer.io uses **Cloud Rules** to enforce and maintain your cloud. Cloud Rules are a customizable and inheritable collection of AWS Identity and Access Management (IAM) policies, CloudFormation Templates, Amazon Machine Images (AMIs), Service Catalog Portfolios, and more. When cloud rules are applied, they prevent users from taking unwanted or unauthorized actions.
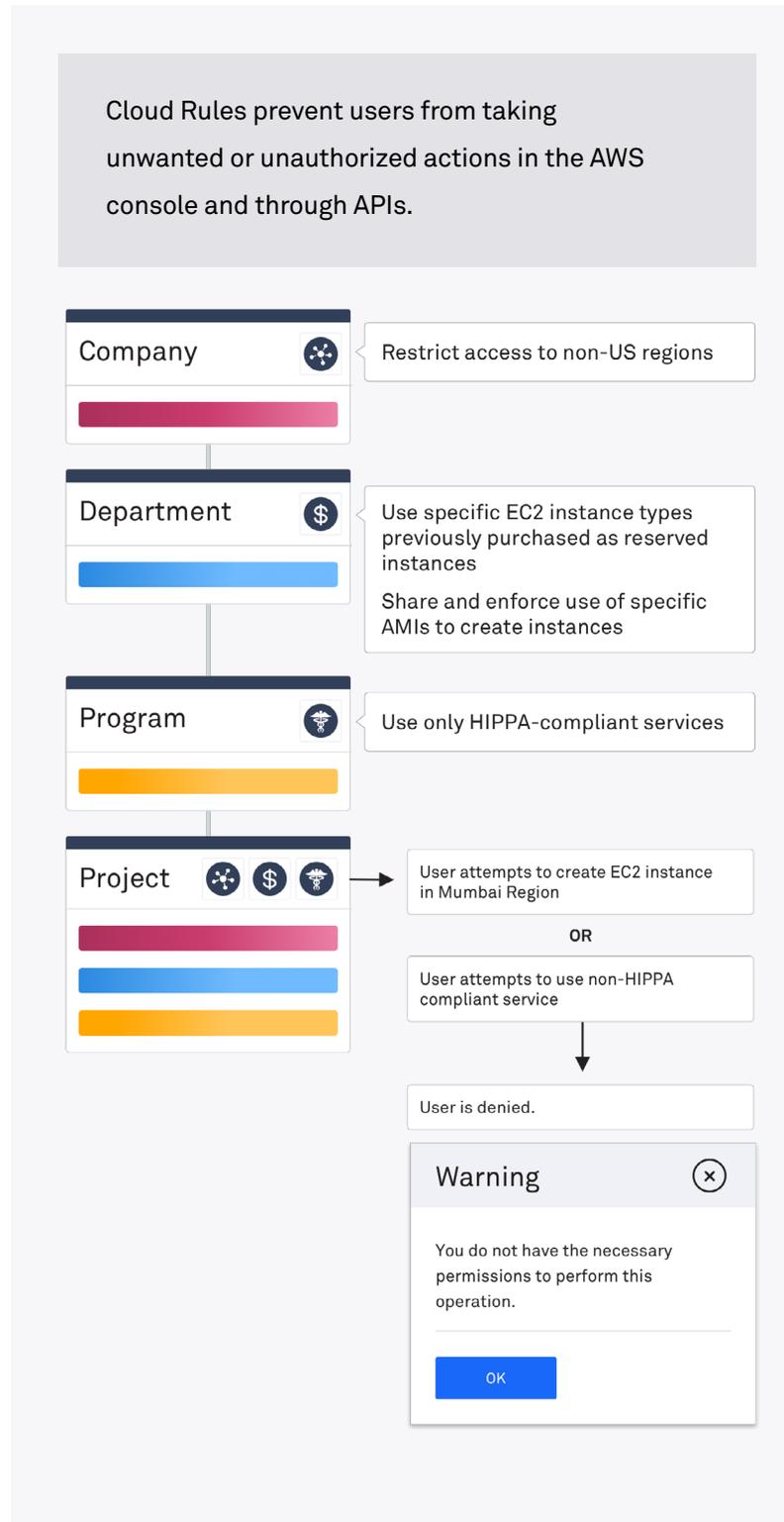
How It Works: Establishing Automated Compliance

1. Create your organizational hierarchy, and add new or existing accounts.

2. Create your Cloud Rules.

3. Assign Cloud Rules to entire organizational elements or directly to projects.

cloudtamer.io takes care of the work of applying Cloud Rules, keeping these in sync and enforcing compliance and budget requirements across your organization.

Your team has better things to do than fight fires. **Put an ounce of prevention in your cloud with cloudtamer.io.**

Cloud Rules prevent users from taking unwanted or unauthorized actions in the AWS console and through APIs.

Company — Restrict access to non-US regions

Department — Use specific EC2 instance types previously purchased as reserved instances

Share and enforce use of specific AMIs to create instances

Program — Use only HIPPA-compliant services

Project — User attempts to create EC2 instance in Mumbai Region

OR

User attempts to use non-HIPPA compliant service

User is denied.

Warning ⊗

You do not have the necessary permissions to perform this operation.

OK

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cloudtamer.io

Making peoples' lives easier in the cloud through innovative products built by passionate employees.

Contact Us

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