

SUCCESS STORY: RELAY NETWORKS

The Win: 300% Increase in Release Velocity

An innovator in SaaS feed technology struggled to eliminate misconfigurations & ship new features faster.

GOALS:

- **AUTOMATE CONFIG**
- **ELIMINATE HUMAN ERROR**



The customer needed to solve two problems that interfered with shipping their software faster: no configuration automation and too many error-prone manual tasks.

CloudTruth's ConfigOps platform automated Relay's configuration and removed manual steps from the deployment workflow.

Challenge

Feature release cycles were taking 2+ months to get into production. The root cause was human errors from manual steps in the release pipeline.



**Fix Failing
Deploys**

Solution

CloudTruth unified all secret and configuration variable management into an easy-to-use solution that all team members use for a "single record of truth."



**Make Config
Easy to Use**

Business Impact

- +ARR** - new features faster driving revenue
- +Customers** - increased new account pull
- +Margin** - get more leverage on resources



**Shipping
Faster**

SELECTED USE CASES

CloudTruth can be used for configuration, secrets, CI/CD, and IaC "jobs to be done." At the core is the need to inject consistent config for infrastructure provisioning, application config, and secrets management across build, deploy, and runtime workflows.



Kubernetes

ConfigMaps, Secrets, Helm Charts, and CRDs



Terraform / IaC

Bridge Terraform to Argo CD for easy K8s bootstrapping



CI/CD & GitOps

Inject build and deploy config for any stage and every environment



Secrets Rotation

Reliable secrets and certs rotation with audit reporting

SOLUTION OVERVIEW

The platform is offered as SaaS or self-hosted and includes an API, CLI, GUI, and various clients and plugins such as a Terraform Provider and Kubernetes Operator. In addition, ArgoCD, GitHub Actions, GitLab Pipelines, and Jenkins plugins. CloudTruth consolidates config & secrets complexity into a single solution so that all config clients are simple.

Sample Integrations



Flexible Output Formats

