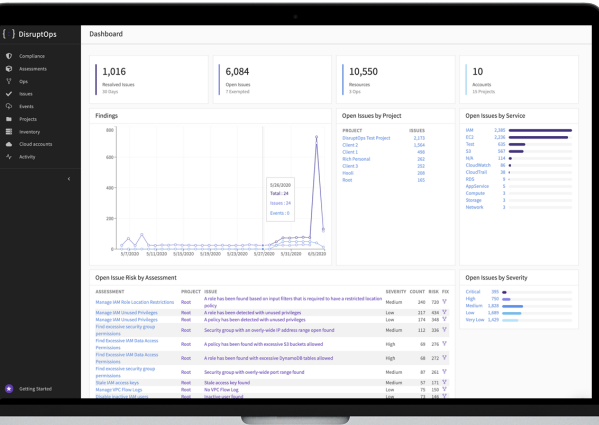# {disrupt:Ops}

Automating Cloud Security Operations

DisruptOps is a **Cloud Security Operations Platform** that provides real-time monitoring, distributed alerting and automated response options to address security risks in your cloud infrastructure.

> " *Using DisruptOps is like adding a security engineer to each of my DevOps teams.* "
>
> Aaron Turner
> Chief Security Officer
>
> **HIGHSIDE**

Use Cases

REAL-TIME THREAT MONITORING

Detect and respond to changes and events that impact the security of your cloud infrastructure.
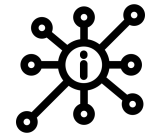
DISTRIBUTED ALERTING & RESPONSE

A modern ChatOps user experience gets critical alerts directly to the right responders inside tools they already use.

CLOUD SECURITY POSTURE MONITORING

Delivers visibility into the configuration state of cloud resources & enables you to apply security policy and best practices.

AUTOMATED GUARDRAILS

Apply automated remediation actions to critical violations of configuration policy.

Establish a Secure Foundation

Cloud security best practices are well-documented but implementing them can become an overwhelming complex task. DisruptOps ships with hundreds of pre-built detectors that enable you to find & fix configuration issues and threats before they become incidents.

Security and DevOps - Together at Last

DisruptOps combines the visibility security wants with the automation DevOps teams need. Critical security findings become actionable alerts delivered inside the tools your teams already use – like Slack, Teams and Jira. Alerts include valuable context, expert guidance and 1-click response options to dramatically reduce the time & effort required to remediate issues.

A Scalable Platform to Build Trusted Automation

Start by automating response to your findings and issues using our pre-built response actions. Tailor & build custom response options as you go to make runtime security operations faster and more efficient.

aws | Azure | Google Cloud ⟷ {disrupt:Ops} ⟷ slack | Microsoft Teams | Jira

Get started today at disruptops.com/free-trial