

# Scaling a Cloud Business is hard. Scaling it securely is harder.

Security has never been more of a competitive differentiator — yet too often gets sacrificed for speed. Threat Stack helps companies secure their cloud infrastructure with a platform and program to unite security and operations.

450+  
Customers

\$65m+  
Invested in the Threat Stack  
Cloud Security Platform

“ Working with Threat Stack provides us with the expertise, tools, and roadmap we need to keep our team aligned while executing an effective cloud security strategy. Threat Stack’s highly experienced security engineers work with our security and operations teams to optimize the company’s platform so we can best leverage its automation, real-time alerting, and investigative capabilities for our unique environment. ”

**KEN LEESER**  
CISO at Chrome River

**Threat Stack gives organizations the framework, technology, and experts you need to build a Cloud SecOps program and secure cloud workloads.**



#### SHARED FRAMEWORK FOR SECURITY AND OPERATIONS

The Threat Stack Cloud SecOps Maturity Framework® helps Security and Operations to identify, set, and achieve mutual goals.



#### TECHNOLOGY BUILT FOR MODERN INFRASTRUCTURE

The Threat Stack Cloud Security Platform® is specifically built to address the challenges of a perimeterless environment.



#### SECOPS EXPERTS

Threat Stack Insight<sup>SM</sup> and Threat Stack Oversight<sup>SM</sup> add Cloud and Security experts to your team without recruiting hard-to-find talent.

## Threat Stack Helps You

#### REDUCE RISK

Our powerful technology helps you identify patterns of risky behavior, increase your likelihood of detecting a breach and significantly reduces your time to respond. As you start building your SecOps strategy, you’ll also reduce risk of human error by introducing automation and controls.

#### BUILD TRUST

Build trust with your customers that their data is safe, while you build trust between teams in your organization. When security’s goals are aligned with the rest of the organization, everyone wins.

#### SECURE YOUR FUTURE GROWTH

A lack of security means friction in your sales cycle. When you build security in from the get-go, you won’t face roadblocks when it comes time to achieve compliance or your next big customer.

# Platform and Program to Unite Security and Operations

## Services

### THE THREAT STACK CLOUD SECOPS PROGRAM®

The Threat Stack Cloud SecOps Program leverages the power of the Threat Stack Cloud Security Platform to inform your Cloud Security strategy.

### Threat Stack Maturity Framework Service<sup>SM</sup>

The Threat Stack® Cloud SecOps Maturity Framework applies a DevOps lens to Security and offers five core principles with achievable milestones to gradually bridge Security and Operations to fortify your infrastructure. Leveraging the framework, Threat Stack's cloud security experts will advise you on how to implement the right monitoring and control capabilities so you can feel confident you're taking the right steps to reduce risk.

### Threat Stack Insight<sup>SM</sup>

*Make Data-Driven Decisions with Curated Analytics*

With Threat Stack Insight, a Security Engineer will curate data for you to help you understand patterns of risky behavior from the results of your ongoing activity across the Threats Stack Cloud Security Platform. You'll also receive support with third-party integrations and advanced rule tuning for your usage of the platform.

### Threat Stack Oversight<sup>SM</sup>

*Monitor for Potential Security Incidents*





With Threat Stack Oversight, a Security Engineer will monitor your environment, alerting you to potential incidents and helping you understand what happened. Our experts leverage the automation, real-time alerting, and unparalleled investigative capabilities of the Threat Stack Cloud Security Platform®.

## Technology

The Threat Stack Cloud Security Platform helps you detect risky behaviors and misconfigurations across your environment with a powerful combination of technologies, so you can change policies to reduce risk over time. With the real-time alerts and context around each event, you can respond immediately to potential incidents, before they turn into a breach.

### THE THREAT STACK CLOUD SECURITY PLATFORM GIVES REAL-TIME ALERTS

With the real-time alertings and context around each event, you can respond immediately to potential incidents, before they turn into a breach.

-  Host-Based Intrusion Detection
-  Cloud Configuration Auditing
-  File Integrity Monitoring
-  Vulnerability Assessment
-  Threat Intelligence Correlation

### THE THREAT STACK CLOUD SECURITY PLATFORM IS BUILT FOR TODAY'S INFRASTRUCTURE

- **Cloud Native SaaS Platform** doesn't require you to spin up additional servers.
- **Host-Based, Behavioral Detection** gives you complete visibility into your perimeterless environment.
- **Lightweight Agent** acts like a kernel module, but runs in user space — helping maintain stability and limiting CPU usage.
- **Auto Scaling Technology** enables you to grow your business, securely.
- **Real-Time Alerting and Event Context** help you to significantly reduce your time to respond to a breach.

### INTEGRATE WITH YOUR TOOL CHAIN AND INFRASTRUCTURE PROVIDERS

Flexible RESTful and Webhook API enable pre-built and custom integrations for improved incident response, reporting, configuration, and more.

