AGENTIC SECOPS INFRASTRUCTURE

The security infrastructure AI runs on

LimaCharlie is security infrastructure, in the same sense that cloud providers are computing infrastructure. Companies stopped buying servers and started building on someone else's. LimaCharlie does that for security operations: endpoint, cloud, email, and code security run on one system, and AI agents work on it alongside your analysts.

The problem it solves

A typical security team works across a dozen products. Each has its own screen, its own bill, and lately its own AI assistant offering advice. Someone still has to do the work, moving from tool to tool to piece together what happened.

One system sees everything



When a phishing email lands, one system sees who opened it, what ran on their laptop, and which cloud accounts they can reach.

How it works

AI agents do the work, your team sets the limits

Anything your analysts can do in LimaCharlie, an agent can do too. Agents investigate, contain the threat, and write up what happened. Your team decides what the agents can touch, and you choose the AI model you trust.

Your data stays yours

Send your telemetry anywhere you already work, including Splunk, Elastic, cloud storage, and BigQuery. One year of searchable storage is included.

Priced on what you use

Every capability is built on one system, which is why it costs a fraction of what single-product vendors charge. You pay for what you use, month to month, with no contract and no cancellation fee.

What runs on it

Endpoint detection and response

Sensors for Windows, macOS, Linux, and the Chrome browser.

Telemetry and logs

Events from cloud, identity, SaaS, and other security tools, brought in through adapters.

Detection and response rules

Rules run as events arrive, including Sigma rules.

Cloud Security

CNAPP for your cloud accounts.

Email Security

Protects Microsoft 365 and Google Workspace mailboxes, with attachment analysis and a built-in rule pack.

Code Security

Scans GitHub, GitLab.com, and Bitbucket Cloud repositories for vulnerable dependencies, secrets, and misconfigurations.

Teams that run on it

Half

Cost per endpoint, cut in half while increasing the ability to scale

BLACK HILLS INFORMATION SECURITY

$100K

Saved per year

RECON INFOSEC

98%

Faster mean time to detect and respond

RECON INFOSEC

An agentic MDR service, built on LimaCharlie

SECNAP built its own agentic MDR service on LimaCharlie, with its customer portal and SOC workflows running directly on the LimaCharlie API, so its AI agents get the same access to telemetry and response actions as a human analyst.

> "We can deploy sensors in minutes and adjust licensing on the fly, without having to jump over hurdles."

Glenn Starkman, CEO, Soteria

Built to be trusted

SOC 2 TYPE II | GDPR | CCPA | PCI-DSS

Your data can be stored in the USA, Europe, Canada, the UK, Australia, or India.

Talk to us about a demo or a quote

Book a call with our team at limacharlie.io.