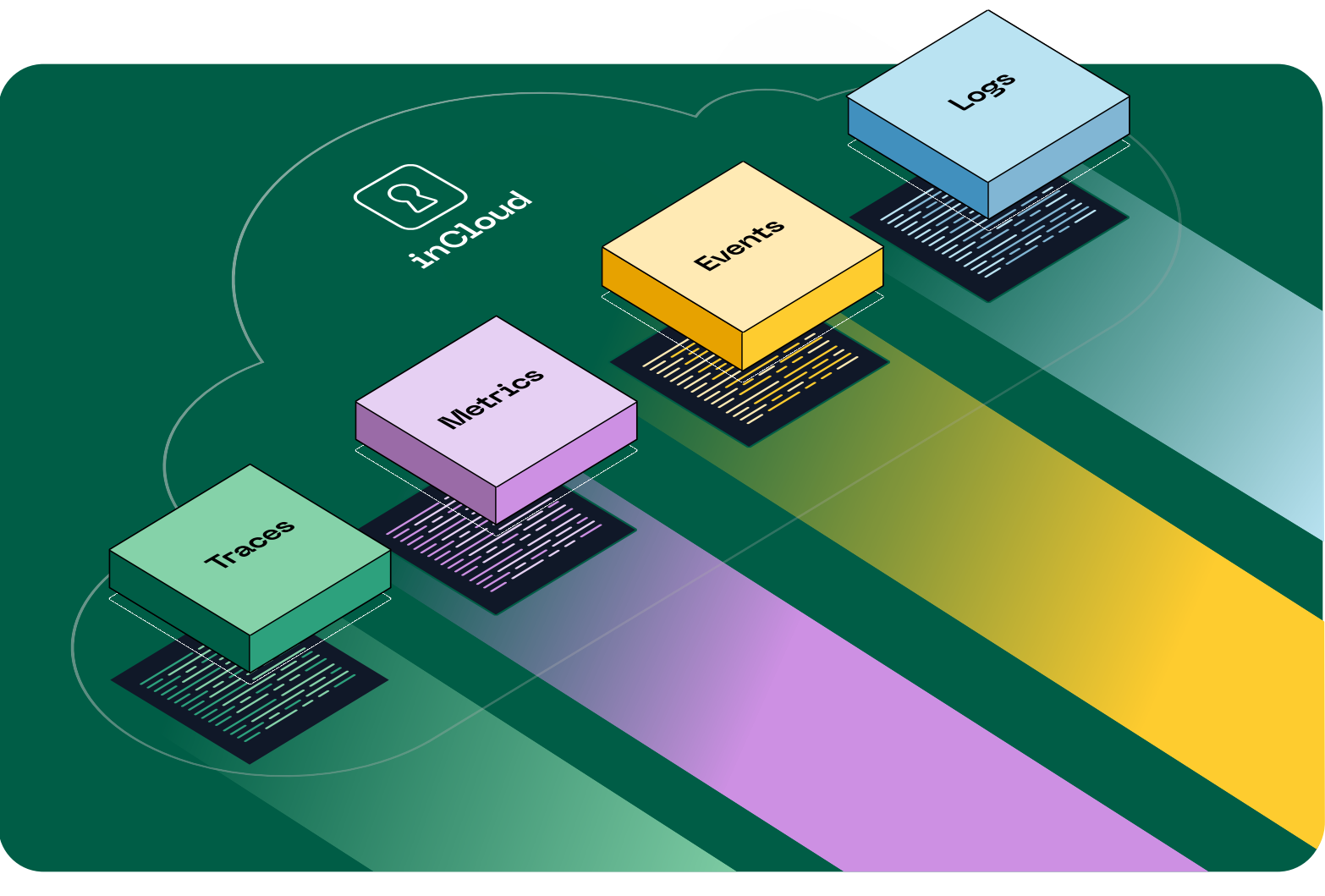


Observability, for the Cloud.

groundcover is a full stack, cloud-native observability solution that reinvents the domain by breaking all industry paradigms - removing the need for instrumentation, and decoupling costs from data volumes.

Collect and monitor all your logs, metrics, traces, and events instantly with eBPF, store them inCloud, and stop compromising on cost, granularity, or scale.



Log management

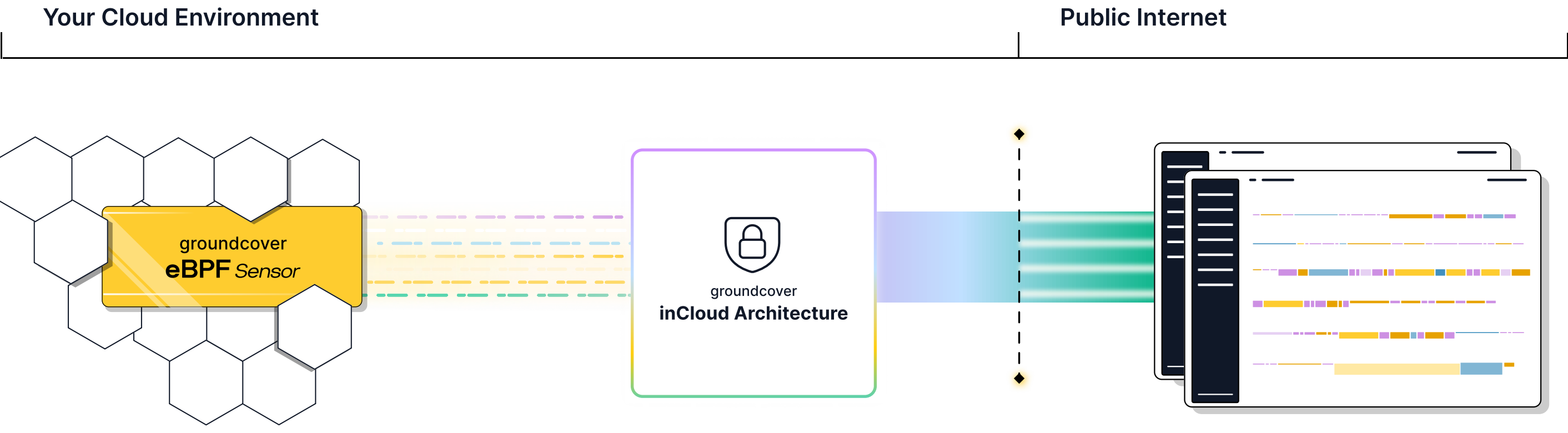
Stream, store, and query your logs at any scale, at a fixed cost, completely unaffected by volume.

Infrastructure monitoring

Troubleshoot performance issues with consolidated access to all metrics.

Application performance monitoring

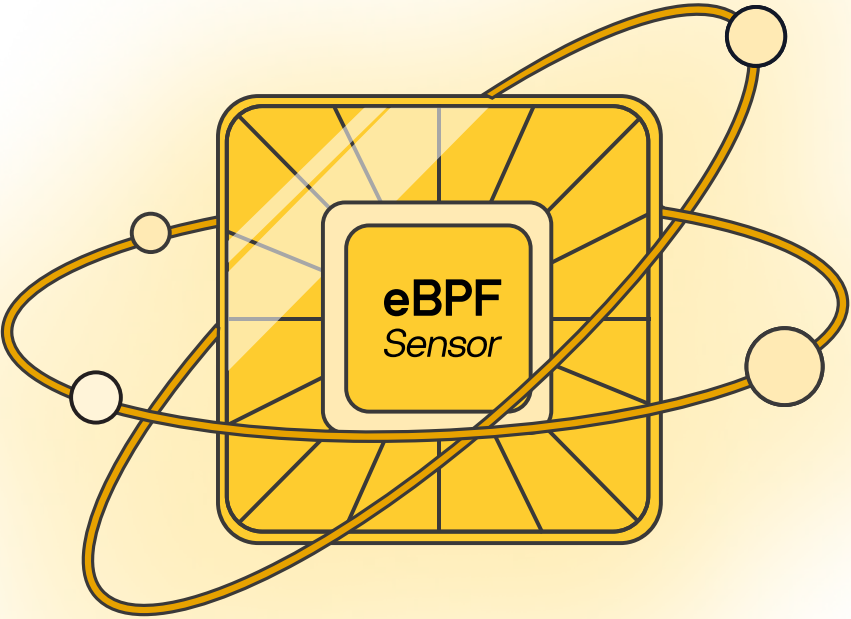
Gain end-to-end visibility and resolve issues instantly, without any code changes.



inCloud: The first BYOC architecture in observability

groundcover inCloud deploys and operates exclusively within the walls of your own Virtual Private Cloud (VPC), enabling centralized, multi-cluster visibility in a single backend.

This unique architecture offers the highest level of security & data privacy. Data is stored inside your environment, eliminating the costs of streaming and storing data outside your cloud.



Unique advantages

- Data never leaves your cloud premises. It's all stored inside our cost-efficient inCloud architecture.
- Our eBPF sensor allows for zero implementation cycles, zero code changes, and full coverage, out of the box.
- Monitor everything, from infrastructure to application, in one crisp and blazing fast interface.

Powered by eBPF

eBPF has been around for over a decade, but groundcover has pioneered its use for observability.

With eBPF at the core of our sensor, deployment is effortless and end-to-end visibility takes minutes, with zero instrumentation or code changes.

Automatically capture granular insight on infrastructure and application performance, with minimal resource overhead, regardless of the size of your environment.

YOUR DATA VOLUME NEVER IMPACTS YOUR BILL.

Over 86% reduction in observability costs

With the groundcover platform backend deployed inside your environment, you won't ever need to stream data externally.

This makes groundcover the only observability solution that completely separates its cost from your volume of logs, traces, and metrics.

Predictable price based on nodes, not data

groundcover breaks the customary volume-based pricing model, allowing teams to scale away, at a fraction of the cost of leading solutions.

Trusted by:



Team

Off-the-shelf subscription, including:

- Unlimited clusters
- Unlimited users
- Premium support
- Up to 100 nodes

\$20

Per node, Per month Billed Monthly

Enterprise

Everything in Team plan, plus:

- InCloud Managed
- Cold storage using S3
- SSO
- Personal onboarding
- Unlimited nodes
- Multi-cluster view
- RBAC
- Premium support

\$30

Per node, Per month Billed Monthly

*Billed annually or \$35 on-demand

On-premises solutions

Custom Packages & Billing

- onPrem setup options
- airGapped setup options

Custom Pricing

AI Tech

I often use groundcover multiple times throughout the week. The logs are just better observed there compared to other tools or directly at the kubeflow log viewer.

Pushpak R.
Data Science Intern

Computer Software

Absolutely to be considered as "one for all" monitoring solution

Teemu K.
Senior Solution Consultant

AR / VR

I'm a veteran of this industry and have evaluated more than a few solutions. The combination of low hardware footprint, the power of eBPF, not needing to incorporate third-party libraries, and a reasonable pricing scheme - makes me a groundcover fan.

Ido O.
DevOps & MLOps Team Leader

DevOps Platform

After experiencing the likes of DataDog, Dynatrace and Instana they have been a breath of fresh air with VERY predictable and reasonable pricing and a support team that is very eager to help out when you need them.

Julius B.
CTO

IT & Network Security

Groundcover is a solid choice for monitoring. It's user-friendly, has easy log access, makes alerting simple, and lets you create awesome dashboards. If you're looking to up your observability game, definitely give it a shot!

Rama K.
Cloud Engineer

DevOps Expert

A combination of best-of-breed tools and a touch of eBPF and quite a few unique features on top. It's awesome, and I really recommend it to those who want to simplify their observability stack.

Viktor Farcic
DevOps Toolkit

Digital Banking

groundcover is solving the problem of achieving comprehensive observability for our mission critical applications running on Kubernetes, without the complexity and cost traditionally associated with such tools.

Max L.
Head of Platform Engineering

E-Learning

Awesome application giving all small details of our services

Sshantanu A.
Staff software engineer

IT Consulting

All of my customers who have implemented groundcover on my advice have had nothing but positive things to say about it, often surprised based on the sheer volume and quality of data vs investment.

Aaron D.
Managing Director

Government

It's an exceptional observability tool, backed by a responsive and knowledgeable team.

Shakar B.
DevOps Engineer

Retail

groundcover gives us more observability than we ever had, with 5 minutes installation

Benayahu A.
DevOps

Insurance

Just the fact that there's no query language you need to learn -- just these nice screens that take you through the work of showing you where things went wrong -- is very impressive to me.

Avital T.
Head of DevOps