

Observe everything, manage nothing.



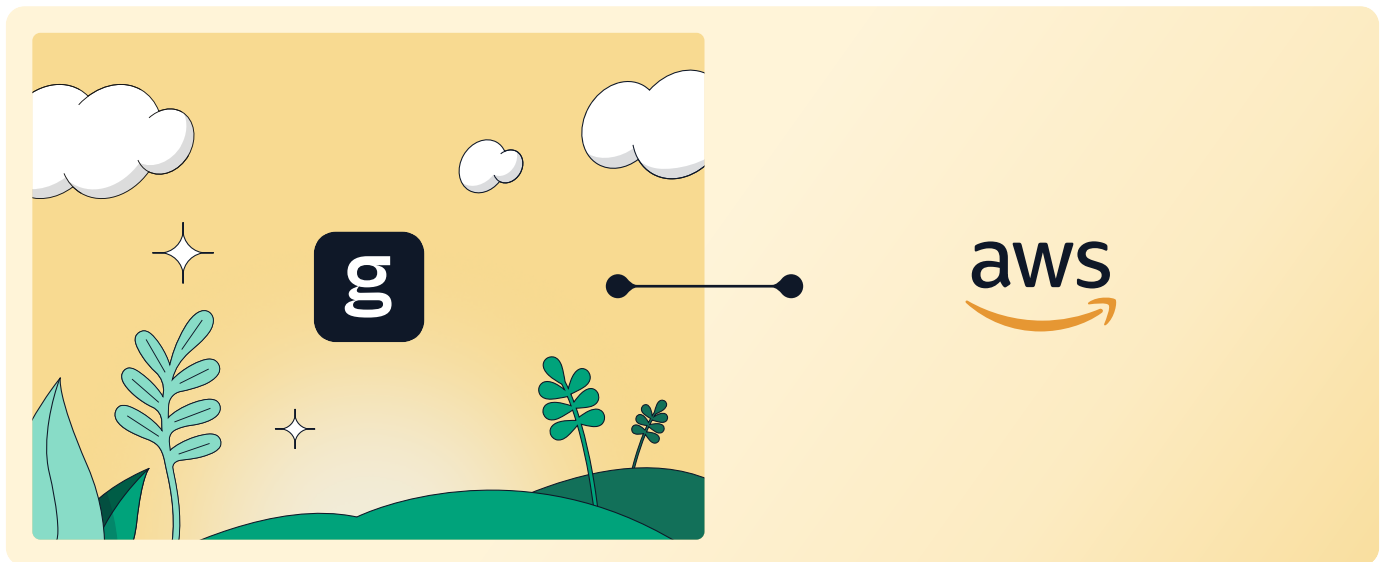
Keep your data



Deploy instantly



Capture everything, no limits.



What is groundcover?

groundcover is a cloud-native BYOC (Bring Your Own Cloud) observability platform that reinvents the domain with eBPF. Built for modern AWS environments, it enables teams to instantly monitor everything they build and run in the cloud without compromising on cost, granularity, or scale.

As a full BYOC platform, groundcover keeps every log, metric, trace, and LLM activity inside the customer's AWS environment and is fully managed by groundcover. No rate limits, no sampling, no data left behind.

The Customer Value

groundcover builds for teams running workloads on AWS cloud-native services like EKS. By eliminating vendor data charges, egress costs, and lengthy security reviews while providing deeper visibility and zero maintenance, groundcover delivers significant savings compared to traditional observability vendors.

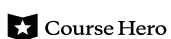
All observability features in one platform, including infrastructure monitoring, APM, logs, LLM observability, and RUM, included at no extra cost and fully secured in the customer's AWS environment.

AWS Services Activated

The groundcover platform activates greater consumption of EKS, EC2 (Graviton and x86), CloudWatch, S3, GKE, RDS, and other AWS Developer Tools portfolio services, while complementing the AWS monitoring ecosystem.



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