



Take control of your cloud infrastructure with Spectro Cloud and AWS

Spectro Cloud manages full-stack application and AI infrastructure everywhere you run AWS: Amazon EKS and Amazon EC2 in region, AWS Outposts on premises, and your own edge locations. One console, one workflow, from metal to app.

You've already built on AWS. Spectro Cloud is how you get more from the whole portfolio: one platform that deploys and operates your cloud-native applications and AI workloads across Amazon EKS, EC2, AWS Outposts and your own edge sites — and automates the operations work in between.



Model once, deploy repeatably.

Our Cluster Profiles declare the full stack of your cluster, from OS to Kubernetes version to apps. Deploy to any AWS Region, including AWS GovCloud (US), with a click via UI, CLI, API or Terraform. Import the EKS clusters you already have for management from a single console.



Automate day 2, kill drift.

Patching, scaling, monitoring, backups and security hardening are native functions, enforced consistently across hundreds of clusters in parallel. No snowflake clusters, no 2am config archaeology.



Cut your compute bill.

We can deploy and manage Karpenter on your EKS clusters, provisioning just-in-time EC2 capacity across instance types and Availability Zones, then consolidating underused nodes as demand falls. Prefer Amazon EKS Auto Mode? We support that too, and manage the rest of the stack around it: observability, GPU operators, service mesh, policy engines and more.

We know the territory: Spectro Cloud has run its SaaS on AWS in the US and EU since day one, and we hold AWS's highest partner tier. And when your estate stretches beyond AWS — Azure, Google Cloud, data center, bare metal, AI factories — we manage it all from the same plane, so AWS fits into one consistent operating model instead of another silo.



Migrate to EKS in weeks.

Whether you're coming from self-managed Kubernetes on EC2, another cloud, ECS or Heroku, our AWS-certified experts guide every step, and our declarative profiles make each move repeatable. Remine migrated from EC2 to EKS 5x faster than they'd planned.



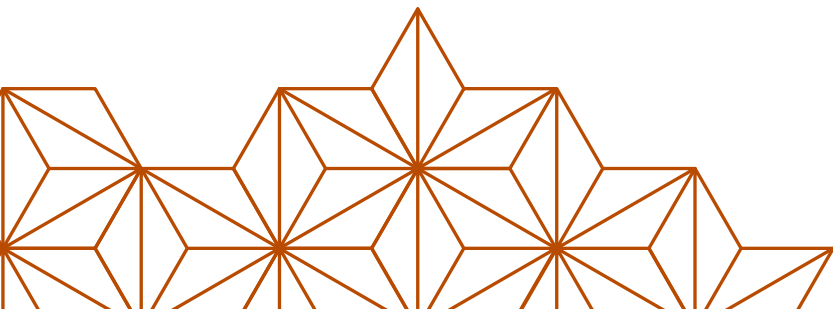
Run past the edge of the region.

Manage Kubernetes clusters on AWS Outposts servers with a local control plane that keeps working even if the service link drops for weeks — full visibility, lifecycle control and automation, disconnected. Deploy to stores, factories and remote sites on your own hardware, with Amazon EKS Anywhere supported. When connectivity returns, everything syncs back up.



Stay safe and secure.

We take our responsibilities seriously, with FIPS 140-3 cryptography, hardened images, native security scans, and a host of certifications, from ISO 27001 to FedRAMP.



AWS customers run on us

GE HealthCare, RapidAI, Snackpass, Remine and many more trust us to achieve their goals on AWS, whether scaling across multicloud or migrating production workloads to EKS.

"We have the power of Kubernetes without all of the headaches."

Nathan Probst,
Principal Engineer, Snackpass —
migrated to EKS from Heroku

"Spectro Cloud not only unblocked the migration road for us, but it did so by offering us a timeline five times faster than we anticipated."

Rodney Cobb,
Director of Platform Engineering, Remine —
migrated from EC2 to EKS

One of the most accredited AWS partners in containers

If you're looking for a vendor you can trust with your AWS estate, you've come to the right place.



AWS Partner, Differentiated tier
The highest status in AWS Partner Paths



AWS Container Competency
Validated expertise in running container workloads on AWS



AWS Retail and CPG Competencies
Recognized for our depth of impact in key industries



AWS Government Software Competency and AWS Public Sector Partner



AWS ISV Accelerate
Co-sell program membership



AWS Well-Architected Partner
Our experts are approved to deliver Well-Architected Reviews of your EKS environment

Buy the way you already buy

We're on the **AWS Marketplace**: procure and stand up your Spectro account in a few clicks, with charges landing on your AWS bill. And because Spectro Cloud is an ISV Accelerate partner, Marketplace purchases can count toward your EDP consumption commitment. Run our platform as SaaS, self-hosted or fully airgapped.

Prove it in your account, free

The **AWS Quickstart PoC** pairs your team with a dedicated, AWS-certified Spectro Cloud solutions architect, backed by 24/7 support, to stand up and evaluate us with your EKS and Karpenter workloads — at no cost. And through AWS partner funding programs, your pilot may even be AWS-funded. Ask us if you qualify.

Start your Quickstart:
info.spectrocloud.com/aws-quickstart

Find us on AWS Marketplace:
aws.amazon.com/marketplace (search "Spectro Cloud")

Book a 1:1 demo:
spectrocloud.com/get-started

