

Migrate from Heroku to AWS with DuploCloud

Heroku simplicity meets AWS power.

DuploCloud removes the complexity of AWS migration, delivering a fully automated journey from Heroku to enterprise-grade infrastructure with compliance built-in and zero migration costs. Everything you need for a seamless migration.

What's included:

- AWS account setup & network configuration
- Kubernetes orchestration & management
- CI/CD pipeline automation
- Security & compliance controls (SOC 2, HIPAA, ISO 27001, PCI)
- 24/7 DevOps support with 15-minute SLA
- Cost optimization & monitoring

Heroku (PaaS) Limitations	DuploCloud + AWS Solution
Abstracts AWS (no direct access to services)	Full AWS console & service access (S3, RDS, etc.)
Single-region only, no self-hosted option	Multi-region & self-hosted deployments
Basic compliance, not enterprise-ready	Automated GDPR, HIPAA, SOC 2 compliance
No infrastructure-as-code export	Full Terraform export & IaC capabilities
Limited customization & control	User-friendly UI (No deep DevOps expertise required)
DIY migration & limited support	White-glove onboarding & 24/7 support

"DuploCloud is like a managed Terraform and Kubernetes solution that's compliant, with a dedicated DevOps team ensuring we're on the right path."

— Andrew Luo Co-founder, OneSchema

\$0

No-cost migration with white-glove service

30 Days

or less to migrate to AWS

\$3,500/mo

starting flat rate, all included

Success Story: OneSchema's Migration

Challenge:

OneSchema, a data-import tool company, needed to migrate from Heroku to AWS for better performance and compliance capabilities as they scaled.

Solution:

DuploCloud automated the entire migration, providing infrastructure-as-code, security controls, and compliance frameworks on AWS.

Results:

- Migration completed in **just one week**
- **75% reduction** in infrastructure costs
- Achieved **SOC 2 compliance** without additional effort
- Gained **full control** over infrastructure and scaling

Ready to scale beyond Heroku?

Contact us today