

The Autonomous Al Infra Platform

WHO WE ARE:

SwarmOne is the first Autonomous Al Infrastructure Platform.

It replaces DevOps, MLOps, and FinOps with intelligent automation – two lines of code, one-click install, zero friction.

Al runs instantly, anywhere. No setup. No tuning. Just results. At scale.

THE PROBLEM:

Al infrastructure today is a maze of DevOps, MLOps, shackled to primitive GPU orchestration – like Slurm, RunAl, fragile Kubernetes configs and endless guesswork.

Setups take hours and days, scaling is painful, carrying costly cycles between data scientists and DevOps.

These hurdles slow down Al projects, wasting time, money, and resources.

THE SOLUTION:

SwarmOne handles the entire AI setup process autonomously. From real-time workload analysis to autonomous scheduling, optimizing hardware usage for maximum efficiency. SwarmOne seamlessly runs on-prem, in the Cloud, or in hybrid environments, enabling instant scaling without friction or trial and error - just AI, unleashed. This isn't another AI tool. It's the end of infrastructure as a problem.



1-click install on any GPU node

No DevOps. No MLOps. No SecOps. No FinOps.

Your Competitive Advantage:



Max Efficiency, Instant ROI – Zero infra delays, zero DevOps loops. Achieve ROI in less than a month.



No-code Studio included -

Empower non-technical users run millions of models, out of the box



Predictable pricing – \$15K–\$25K/year per 8xH100 GPU node. Fully scalable.



Lightning-fast setup to Production guaranteed - SwarmOne gets you to production in minutes. 80+ hours of work? Gone. Unstoppable Momentum.

With SwarmOne:



Reclaim 100% of data scientists' time



90%+ cost savings up to \$200K per engineer/year

Without SwarmOne:



87% of Al projects stall



50% of enterprises stuck on infra hurdles

Ready to run Al at the speed of thought?