

AI-Powered Serverless HPC Platform

Supercharge your computational & AI drug discovery
Accelerate DMTA cycles, achieve more with less

Fovus is trusted by industry leaders



"Fovus reduced the time-to-insight for our large-scale compound screening workloads **from weeks to hours** while slashing our cloud HPC cost by **85%**, helping us operate more efficiently and deliver projects faster."

— Chief Executive Officer

Stealth Series-B Biotech Startup

"Fovus supercharged our computational drug discovery pipelines. Fovus accelerated our time-to-insight in DMTA cycles by **96x**, at **one-fifth** of the overall cloud cost."

— Director of Computational Chemistry



"Fovus empowered us to easily migrate **100%** of our HPC workloads to the cloud. Fovus intelligently optimizes our HPC strategies and maximizes our license utilization, improving our digital innovation productivity by **+30%**."

— IT Director, Engineering and Manufacturing Applications

Learn more



The value

↑ **1** Day / week

More innovation time

Unproductive time previously lost dealing with cloud complexity is now available for innovation.

↓ **100**_x

Faster time-to-insight

Reduce time to critical insights from weeks or days to hours. Accelerate your DMTA cycles.

↓ **5-10**_x

Lower cloud costs

Cut down cloud HPC expenses, making your computational & AI drug discovery affordable at scale.

Intelligent, scalable, affordable supercomputing power at your fingertips



Simple to use

AlphaFold 3

67% cost + 45% time saving



Cost-efficient

Vina GPU

\$0.95 per 10K ligand screening



Easy to scale

MegaDock GPU

\$3.09 per 1K antibody-antigen docking

GROMACS GPU

\$29/μs cost-effective, 1139 ns/day fast

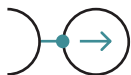
Boltz-1

\$0.1 per biomolecular structure prediction

Learn more



Key features & benefits



Serverless HPC experience

Easy to migrate, deploy, scale, optimize & sustain.

- Single-command or few-click deployment
- Intelligent job queuing & license usage balancing
- License-constrained auto-scaling



AI-powered HPC strategy optimization

Ensure time-cost optimality

- Free automatic benchmarking for strategy space exploration
- AI-optimized HPC strategy to minimize runtime & cost
- Auto-scaling computation across multiple cloud regions & availability zones
- Auto-leverage spot instances intelligently with spot-to-spot failover to ensure integrity of results



Autonomous orchestration & upgrade

Sustain & stay ahead of the game

- Auto-update benchmarking data as cloud infrastructure upgrades
- Continuously improve HPC strategy as hardware technology evolves
- Autonomous cloud infrastructure provisioning, workload scheduling, data transfer & aggregation, failover, & more

Learn more



Book a meeting today for a free trial with \$100 credits and white-glove onboarding!

