

AI CLOUD

# 5 ways choosing the wrong AI cloud provider costs you

The wrong AI doesn't just slow you down, it compounds costs and risk across your business.

Neoclouds look cheaper up front but surprise you with hidden costs and inefficiencies—in capital, man hours, and the most valuable asset in this industry, time. Here are five ways neoclouds can cost you in the long run.

1

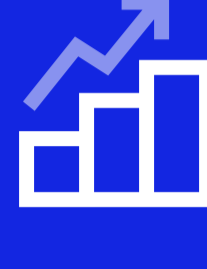
## Slower time-to-market

When you're building AI, time is your most valuable asset. Traditional neoclouds promise performance but deliver over-provisioned clusters, unpredictable job interruptions, and limited visibility into bottlenecks. For teams with aggressive schedules, that friction is a real problem.



**The cost to you**

Lost first-mover advantage



**The CoreWeave effect**

CoreWeave Cloud is purpose-built to eliminate the queues, downtime, and inefficiencies that plague neoclouds.



**2.5× faster**  
training throughput

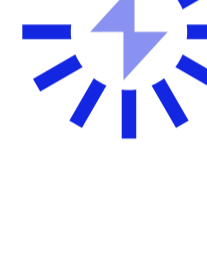


**20% higher**  
FLOPs utilization (MFU)

2

## Wasted GPU spend

Neoclouds may appear cheaper on paper, but in practice those savings disappear inside oversubscribed environments where utilization plummets. This operational waste equates directly to unnecessary overhead.



**The cost to you**

Stalled jobs, costly re-runs, and paying for idle capacity



**The CoreWeave effect**

With CoreWeave Cloud, every GPU hour delivers measurable progress. Efficiencies compound across large-scale training and inference, cutting time-to-results and lowering TCO.



**96% goodput**

Compared to the industry average of 90%

3

## Integration gaps

Neocloud stacks are assembled from disconnected third-party components for storage, networking and orchestration—each with their own configurations and failure points. The result is an environment that requires constant tuning just to stay functional.



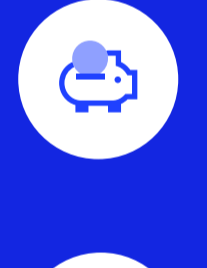
**The cost to you**

Time wasted managing dependencies rather than advancing model innovation

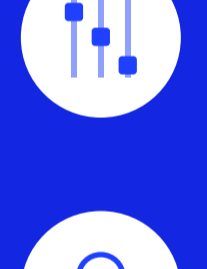


**The CoreWeave effect**

CoreWeave Cloud is purpose-built to handle your most complex AI workloads. Our AI-native stack integrates orchestration, data movement, and observability into a single system of record.



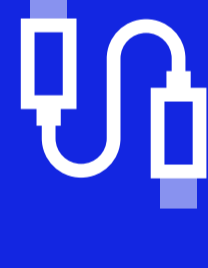
Reduced overhead



Simplified management



More time driving breakthroughs



**50% fewer**

Model training interruptions per day

4

## Unpredictable pricing and hidden fees

Oversubscription and poor utilization aren't the only issues hiding behind neoclouds' competitive pricing. The real costs are buried in the fine print—egress charges, support fees, GPU-generation surcharges, and more.



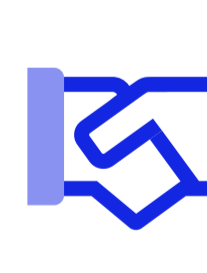
**The cost to you**

Unpredictable expenses that destroy budget discipline



**The CoreWeave effect**

Our transparent, predictable pricing means every dollar of GPU spend is measurable and accountable. CoreWeave's Zero Egress Migration (OEM) program enables teams to move petabytes of data with zero egress fees, no exit penalties and multi-cloud flexibility.



**Over \$1M saved**

For the typical migration to CoreWeave Cloud

5

## Limited expertise and support

No neocloud delivers the level of partnership that most AI-driven enterprises require. Expect ticket-based support windows (get in line) or generic escalation paths that keep AI experts separated from the support they need—and the performance metrics they need.



**The cost to you**

Resolution times that stretch from hours into days



**The CoreWeave effect**

CoreWeave eliminates that risk with direct-to-expert support, hands-on onboarding, and rapid resolution.



**Always-on expertise**

Direct-to-expert support, hands-on onboarding, and rapid resolution



**Proactive partnership**

Continuous optimization and active infrastructure support as you scale



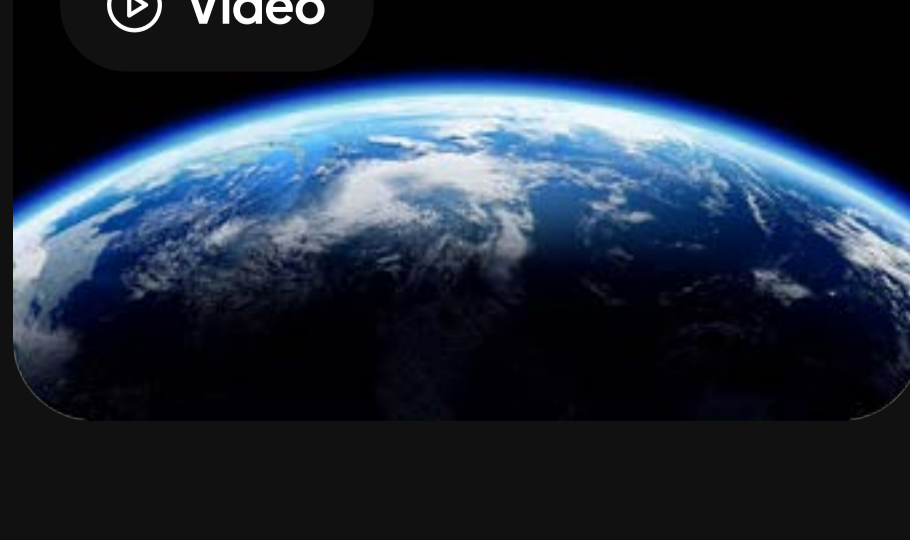
**Transparent operations**

Open standards and complete visibility into performance and cost

### Take the next step with CoreWeave

Get a TCO consultation and discover the real cost drivers behind your AI cloud.

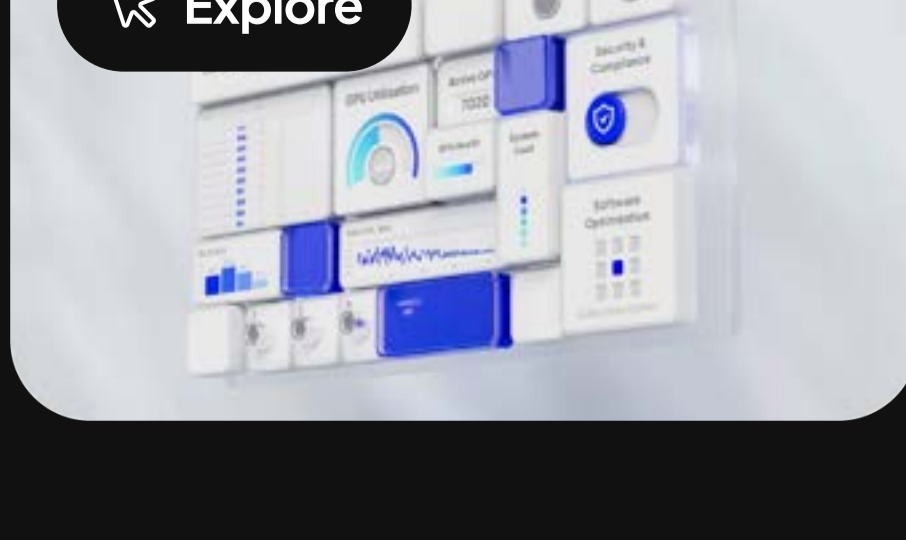
[Contact Us](#)



**Powering Innovation**

See how CoreWeave's AI cloud delivers more

[Watch more →](#)



**Why CoreWeave Cloud**

Learn why CoreWeave Cloud is the force multiplier

[Learn more →](#)



**CoreWeave x Trillion**

Read how Trillion Labs scaled with CoreWeave

[Read more →](#)