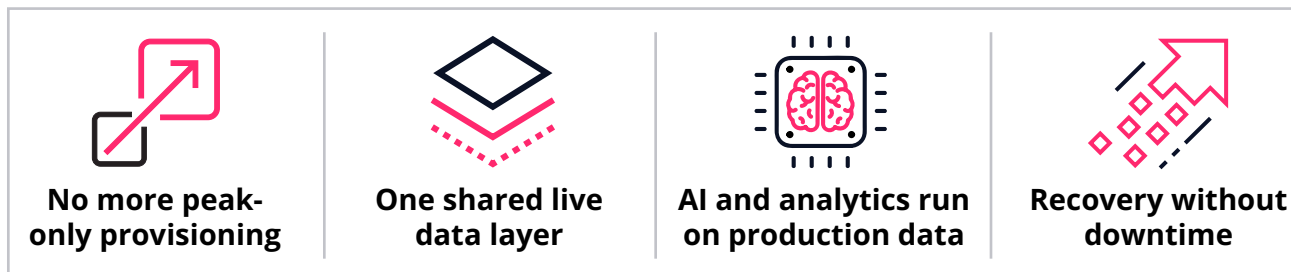


Mission-Critical Application Performance — Delivered Consistently in the Cloud



Right-sized infrastructure keeps databases, analytics, and AI running predictably without overprovisioning.



Before Silk: Paying for Risk

\$87,000 / month

- Infrastructure sized for peak demand
- Performance protected through overprovisioning
- Spend dictated by risk, not utilization

After Silk: Right-Sized Cloud

\$29,702 / month

- **\$29,702 / month**: right-sized, consistent, verified.
- **\$57,298** in monthly savings.
- **\$688,000** annual cost avoidance.

Before vs. With Silk

Silk made performance repeatable – not reactive:

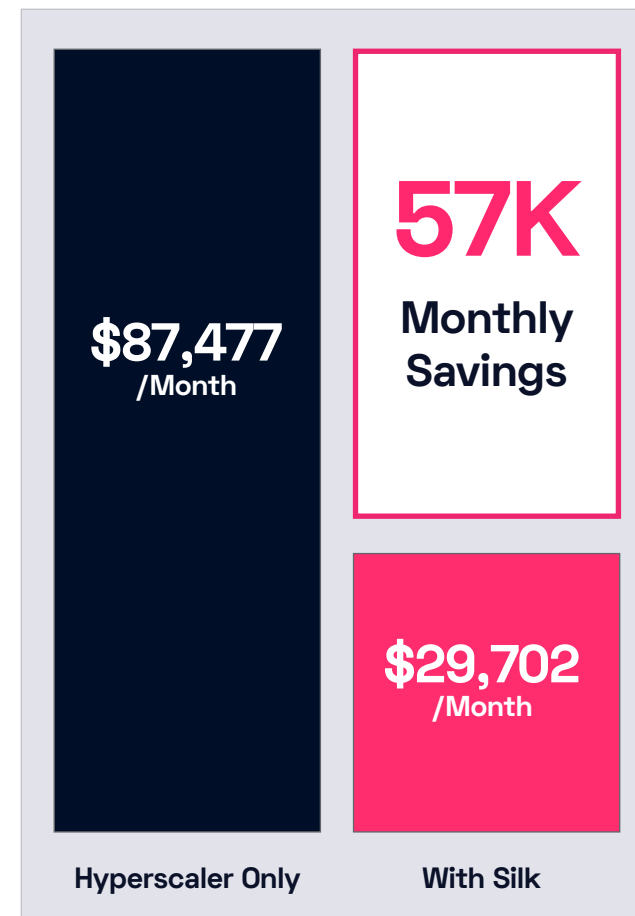
	Before Silk		With Silk
✗	ETL processes: hours	✓	ETL process: Minutes
✗	Isolated workloads	✓	Shared infrastructure
✗	Duplicated data	✓	Live production data
✗	Peak-only capacity	✓	Right-sized environments
✗	Manual tuning	✓	Predictable performance
✗	Crisis recovery	✓	Routine recovery

About Silk

Silk is an adaptive, software-defined SAN that serves as the cloud acceleration layer for mission-critical workloads, making cloud performance predictable at scale. It delivers real-time data access, consistent application performance, and instant recovery - without performance-driven overprovisioning or application refactoring.

Trusted by enterprises across finance, healthcare, SaaS, and more, Silk accelerates databases, analytics, and AI workloads with built-in resiliency. By enabling independent scaling of performance and capacity, Silk helps organizations unlock the full value of their data.

Learn more at silk.us



VERIFIED IMPACT \$57,298
in monthly savings

\$688,000 in annual cost avoidance

CONSISTENT PERFORMANCE
ACROSS EVERY CLOUD