



Innovators + Infrastructure

Build, host, and scale apps—without a team

The only platform that handles both app building AND infrastructure

Why Now?

Three forces converging. One window closing.

AI is Now Table Stakes

Every company is racing to integrate AI. Those without infrastructure advantage lose.

Infrastructure Costs Exploding

Cloud bills, GPU scarcity, DevOps talent shortages make scaling prohibitive.

Technical Leaders Need Solutions

CTOs are stuck managing complexity. Finance needs cost control. Both need relief.

Sirsi solves all three. Now.

The Infrastructure Dilemma

You own the technical stack. You own the budget. Pick one.

NO-CODE: FAST

✓ Deploy in days

Zero DevOps overhead

✗ Vendor lock-in

Can't migrate. Limited control.

OPEN SOURCE: FLEXIBLE

✓ Any cloud, any way

Full flexibility

✗ \$250K/year team

6+ months to deploy

DIY: INTERNAL

✗ 6-12 month build

Manual setup & maintenance

✗ You become DevOps

Your best engineer, trapped

None of these work.

Until now.

Sirsi: The Third Way

Speed of Lovable. Flexibility of Terraform. Cost of neither.

3 Months

Build → Deploy → Live

\$9.5K

Cost per customer (vs. \$55K)

1

Developer needed

How We Do It Differently

AI Understands Intent

Natural language commands. No YAML.
Learns your infrastructure.

Multi-Agent Orchestration

GPUs, storage, networking auto-managed.
Zero manual config.

Real-Time Query Engine

Query infrastructure as a database. Predict costs. Auto-scale.

"We deployed our AI infrastructure in 12 weeks with one developer.

That should have taken 6 months and a \$250K team."

— Assiduous Realty Founder (Live Customer)

3 Patents. One Insight.

Every competitor is missing this combination

Hedera LLM + Knowledge Graph

Natural language understands YOUR infrastructure. Learns from deployments. Gets smarter with scale.

Why: Terraform = 10K lines of code. Sirsi = intent.

NebuLang Agent Protocol

Multi-agent coordination across clouds. Orchestrates GPUs, storage, networking. No YAML. Pure AI.

Why: Kubernetes = manual. NebuLang = auto-optimized.

KG Query Language

Query infrastructure like a database. Real-time visibility. Predictive scaling. Built-in cost forecasting.

Why: CloudWatch = reactive. KG = predictive.

The combination is defensible. Competitors have pieces. None connect LLM understanding → multi-agent orchestration → real-time query. This is why Assiduous deploys in 3 months with one developer.

The Competitive Moat

Why competitors can't copy what we do

LOVABLE

Build Only

Missing:

Infrastructure
Optimization
DevOps

TERRAFORM

Deploy Only

Missing:

App building
AI reasoning
Auto-optimization

AWS/AZURE

Optimize Only

Missing:

App building
Deployment
Cross-cloud

SIRSI

End-to-End

Complete:

✓ Build
✓ Deploy
✓ Optimize

SPEED TO VALUE

3 Months

vs. 6+ months (traditional)

COST PER CUSTOMER

\$9.5K

vs. \$55K (traditional)

TEAM REQUIRED

1 Developer

vs. 3-5 person team

Unit Economics: Proven by Reality

Assiduous Realty validates our model. Path to profitability is clear.

ASSIDUOUS LIVE		MONTH 12 PROJECTION		MONTH 18 PROJECTION	
MRR	\$30K	ARR (15 customers)	\$1.08M	ARR (30 customers)	\$2.16M
LTV/CAC	19.5x	Magic Number	0.95	Rule of 40	115%
CAC Payback	3.2 mo	Net Churn	<2%	Growth Rate	40%
Gross Margin	63%	Runway	Indefinite	Margin %	75%

The Math: $19.5 \times \text{LTV/CAC} + 0.95 \text{ Magic Number} = \text{unicorn-grade efficiency}$. Rule of 40 (115%) proves profitability at scale. Sirsi proves the model works.

Massive & Growing Fast

Sirsi targets a \$12B expanding opportunity

\$547B

TAM

Cloud Infrastructure Market

\$89B

SAM

Infrastructure Automation

\$12B

SOM

AI-Driven Infrastructure

Cylton Collymore



Solo Founder, CEO/CTO/CFO

- ✓ **20+ Years DevOps & Infrastructure** - Built & scaled systems for enterprises
- ✓ **MIT xPro Full Stack Developer (2022-2023)** - MERN Stack, AI/ML fundamentals
- ✓ **Cybersecurity Architect** - Led security for travel.state.gov (passport/visa database)
- ✓ **2x Founder** - Raised \$1M for Zimbali Networks (backed by Techstars, Visa, Hedera)

"I've lived the pain of infrastructure complexity at the highest levels. Sirsi is my solution to democratize technology for every entrepreneur."

Proof of Execution

MVP validated. Customers paying. Growth accelerating.

TEDCO GRANT

\$100K

MVP + Patents

LIVE CUSTOMER

\$30K MRR

Assiduous Realty

CORE METRICS

TIME TO DEPLOY

3 Months

vs. 6+ mo traditional

COST PER CUSTOMER

\$9.5K

vs. \$55K traditional

TEAM SIZE

1 Developer

vs. 3-5 team

STRATEGIC BACKING



AWS

\$65K • Credits + GTM



NVIDIA

GPU • AI partnership



Hedera

Knowledge graph

The Capital Path

De-risked execution from MVP to scale

PHASE 1

\$2.5M

Pre-Seed

Focus: Sales + Product

5+ customers

\$50K MRR

12-18 mo

PHASE 2

\$6M

Seed Round

Focus: Enterprise GTM

25+ customers

\$1M ARR

12-18 mo

PHASE 3

\$12.5M

Series A

Focus: Market Leader

200+ customers

\$3M+ ARR

→ Unicorn

TOTAL CAPITAL

\$20.5M

Over 5 years → \$1B+ valuation

YOUR MULTIPLE

14x

De-risked with proven team + MVP

Partnership: Patient Capital Meets Founder Vision

What We Bring

✓ Proven Leadership

20+ years DevOps, 2x founder, enterprise execution

✓ Market Traction

Live customer, 3 patents, AWS/NVIDIA backing

✓ Strategic Moat

3 patents + \$65K AWS + NVIDIA = defensible

What You Gain

✓ Board Seat

Transparency, quarterly updates, strategic input

✓ Network Leverage

Your relationships accelerate GTM and partnerships

✓ Long-Term Alignment

No extraction—sustainable growth to unicorn

Sirsi will succeed independently.

Join us to build something extraordinary.

Let's Build the Future Together

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