

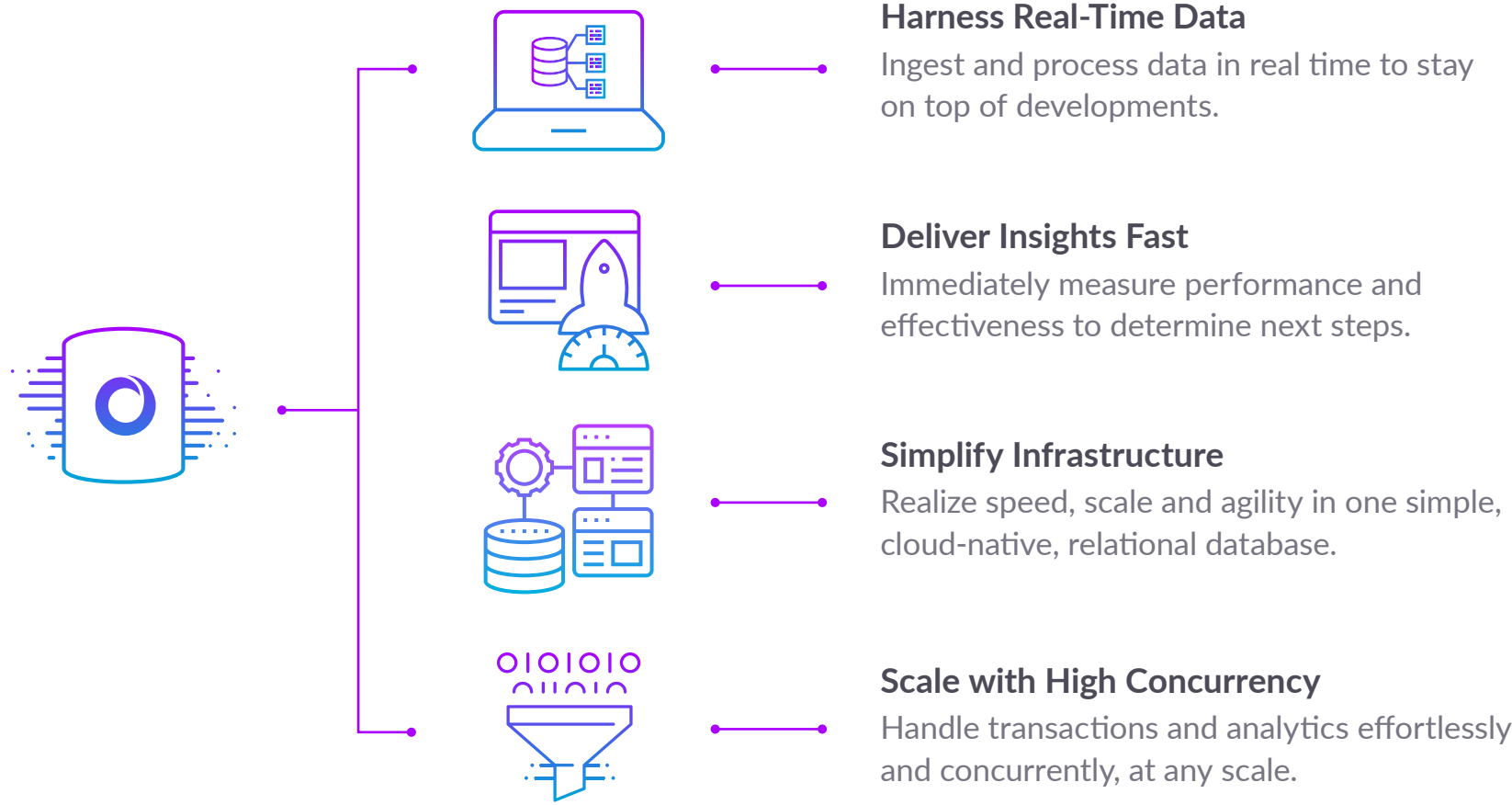
# Supercharging the Fintech Revolution

A unified data engine that increases speed, scale & simplicity

## A Disruptive Industry Needs Technology That Can Deliver

As global consumers look for alternative ways to manage finances, tech-savvy startups are answering the call. And they're turning to disruptive technologies like Banking-as-a-Service and embedded finance to innovate at the speed of supply and demand.

However, Fintechs are finding that yesterday's infrastructure cannot keep up with the pace of data innovations in their space. They need a new solution that can:



## SingleStoreDB Powers Data-Driven Innovation

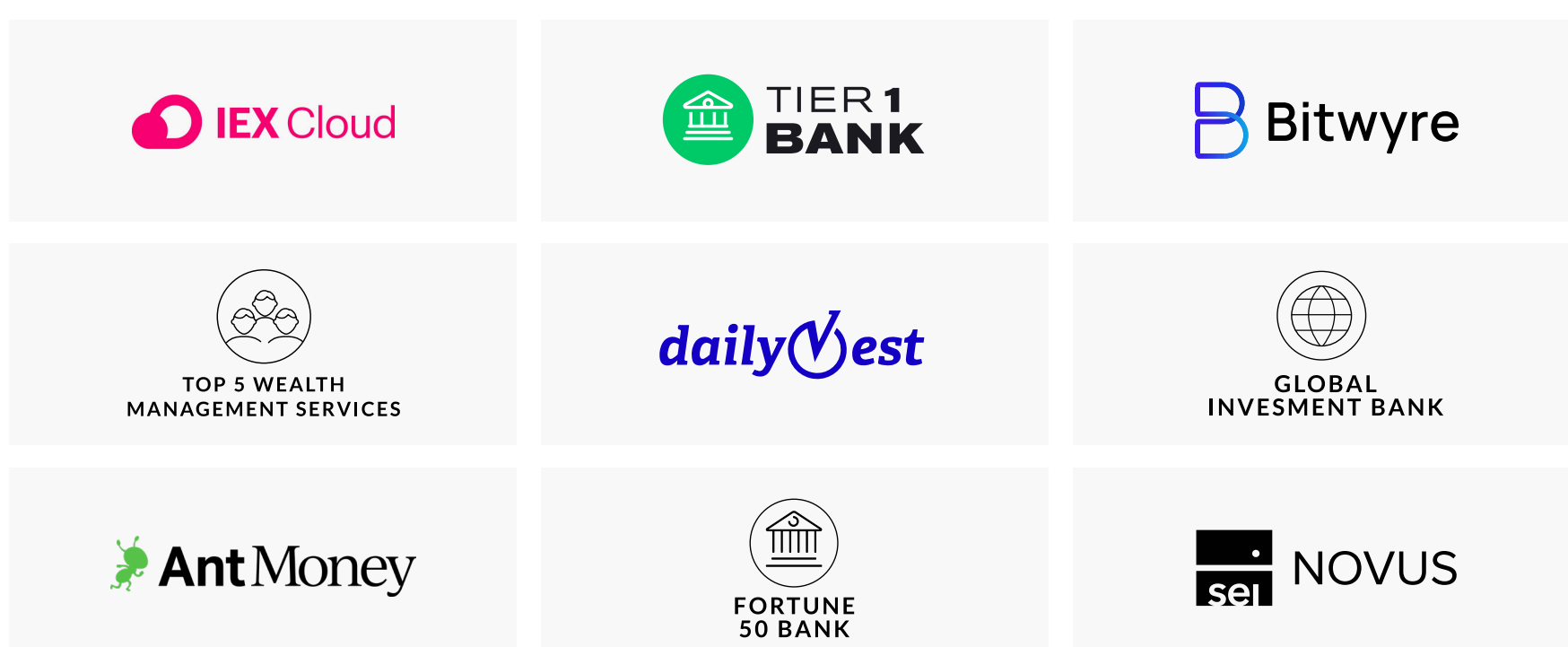
### Revolutionize Your Business with Real-Time Data

SingleStoreDB is a cloud-native database that unifies all data across platforms. It achieves maximum performance for both transactional and analytical workloads while delivering low latency, sub-millisecond responses — at nearly unlimited scale.

### 10x-100x Higher Performance at 1/3 the Cost of Legacy Infrastructure

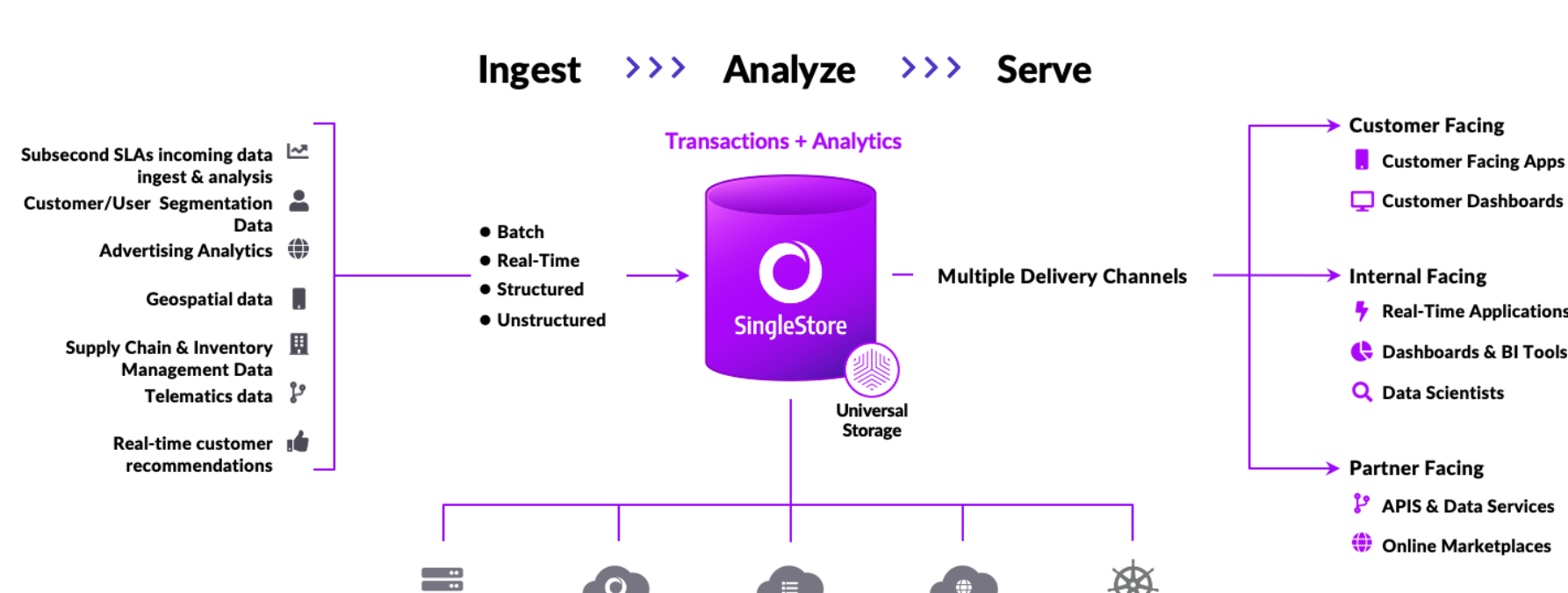
With SingleStoreDB, Fintechs can drive fast analytics on any data, anywhere, while serving real-time actionable insights across internal and external applications, dashboards and platforms. SingleStoreDB also establishes the backend stability needed to continuously support your business, even during periods of high volatility.

### Leading Fintech Companies Choose SingleStoreDB




## How SingleStoreDB Supports Fintech

### Transactions + Analytics in One Ultra-Fast Data Engine





## SingleStoreDB Key Differentiators

	<b>Speed</b> <b>Ultra-fast data ingest and processing in real-time – up to millions of events per second – while reducing latency query responses to just milliseconds.</b>
	<b>Scale</b> <b>Infinitely scalable without compromise – capable of handling fast user and data growth at petabyte scale, while delivering consistent performance for millions of real-time queries across tens of thousands of concurrent users.</b>
	<b>Agility</b> <b>Improves organizational agility – supports all major data types, leverages existing skillsets like SQL, and runs on-prem, in any cloud, in hybrid mode or on containers.</b>

## SingleStoreDB Powers Fintech

### Case Studies

	Category	Challenges	Result
	Investment & Performance Reporting	Unable to scale Microsoft Azure SQL to meet performance and cost requirements	<b>26% improvement in analytical dashboards while reducing TCO of 35% →</b>
	Micro-Investing Start-Up	PostgreSQL (AWS RDS) was too costly to run and maintain	<b>Lowered TCO by 10x while achieving a 60x performance improvement →</b>
	Banking-Modernization	Overburdened legacy mainframes and ongoing maintenance projects threaten ability to compete	<b>\$40M in annual cost savings, freeing more IT budget for innovation →</b>

## Ready to Join the Fintech Revolution?

[Schedule a Free, Personalized Demo Today](#)

Learn how SingleStoreDB can help you power real-time analytics, scale your data infrastructure and establish the backend stability you need to operate and innovate your business.

[Schedule my demo →](#)