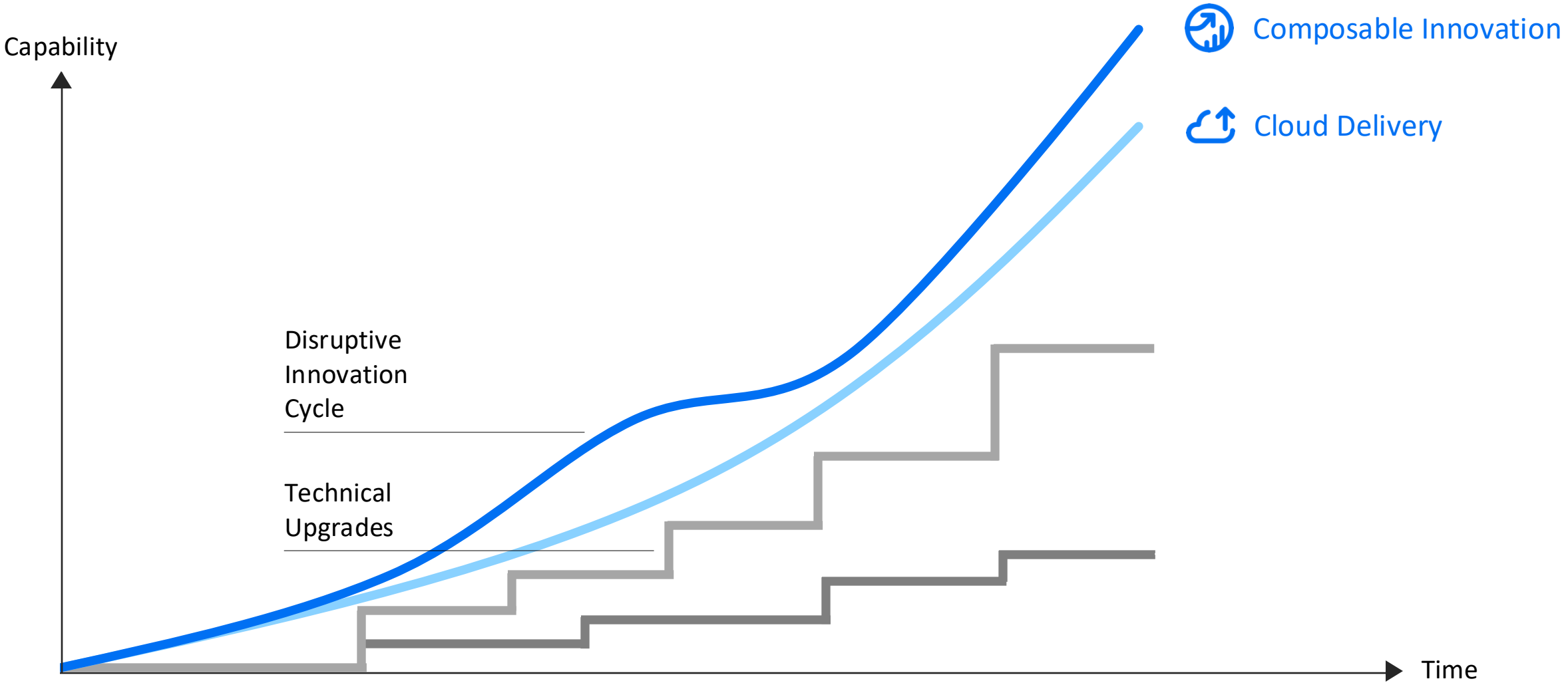
Cloud Adoption Innovation & Optimization



Current State vs. Future State

On Premise

Slow

Siloed departments and manual processes

Not Flexible

Monolithic software architecture

Inefficient

Focus on technology, not on outcomes

Limited

Automation and scalability issues

Future Ready

Persistent innovative state

Improved

Automation, agility, and scalability

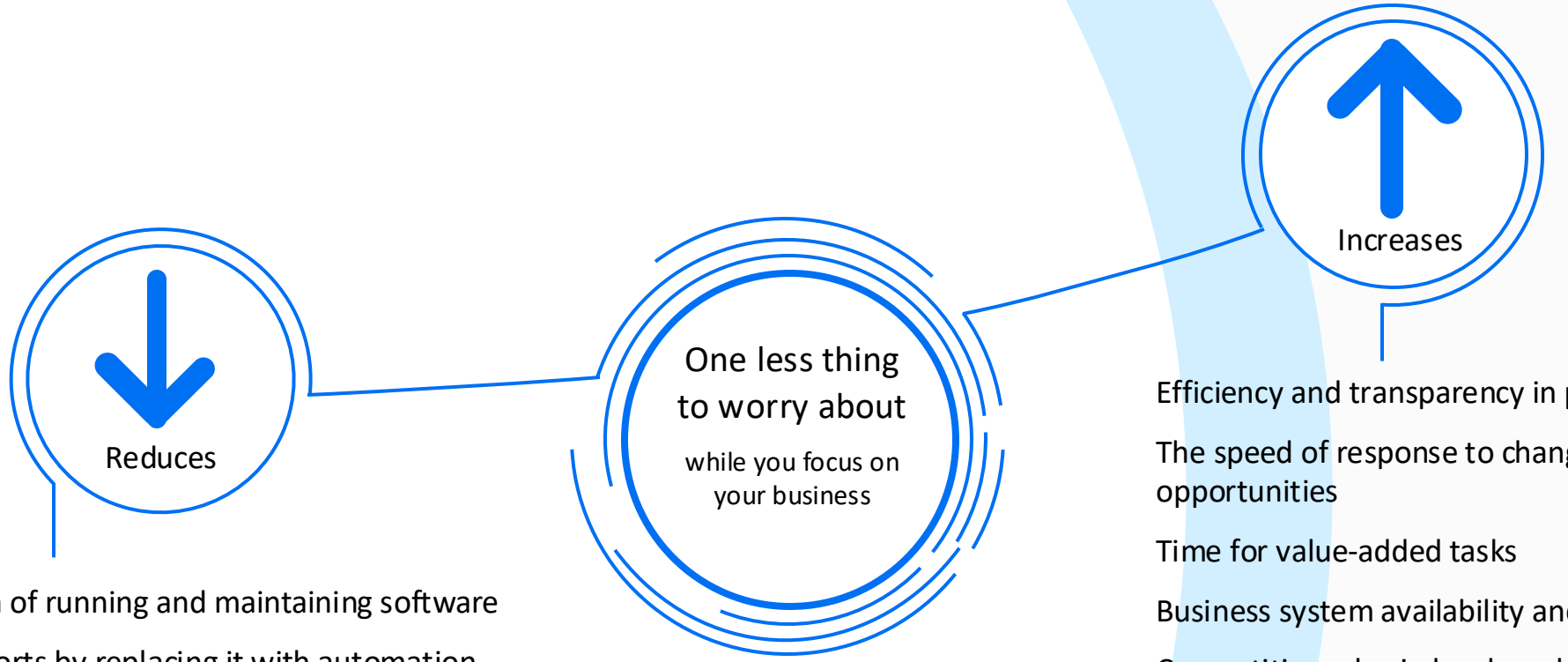
Faster

Self-service delivery models

Better Value

Cloud consumption economics

Cloud



The burden of running and maintaining software

Manual efforts by replacing it with automation

Risk of non-compliance to legal mandates and regulations

Security risks and vulnerabilities

Siloes and complexity

Time to implement and consume innovations

Efficiency and transparency in processes

The speed of response to changes and opportunities

Time for value-added tasks

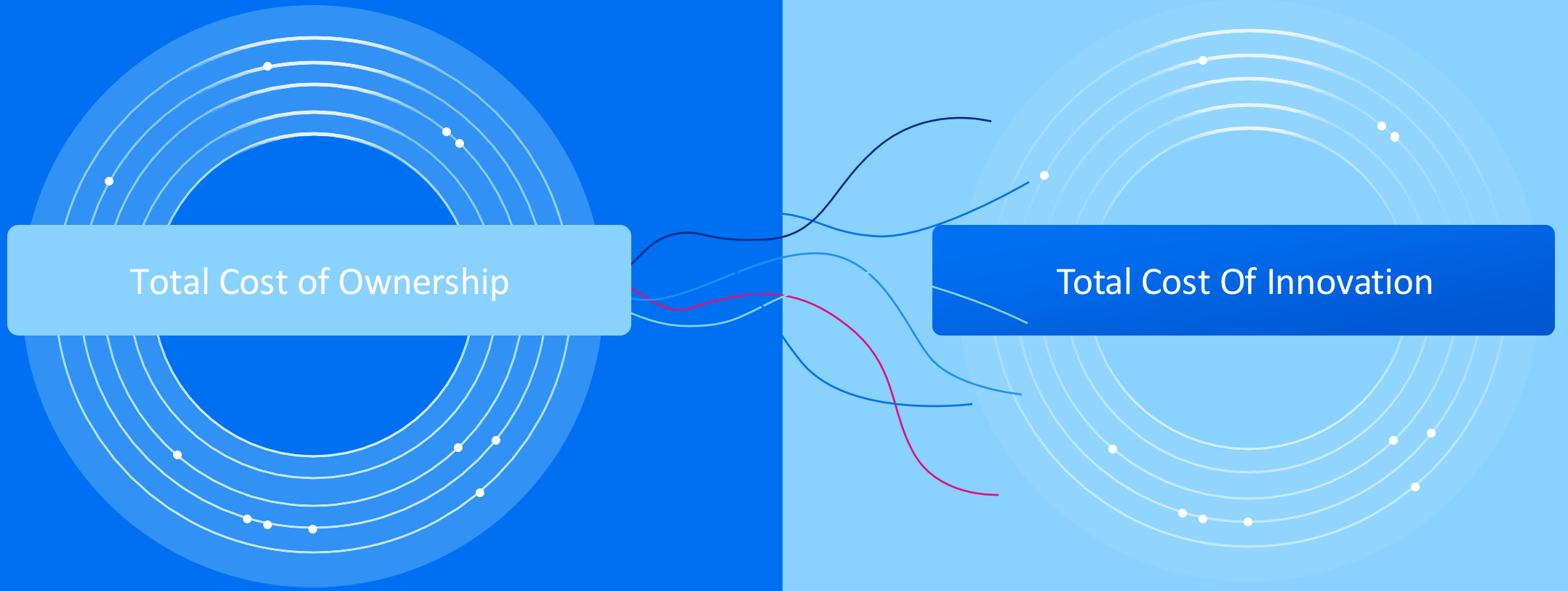
Business system availability and reliability

Competitive edge in local markets

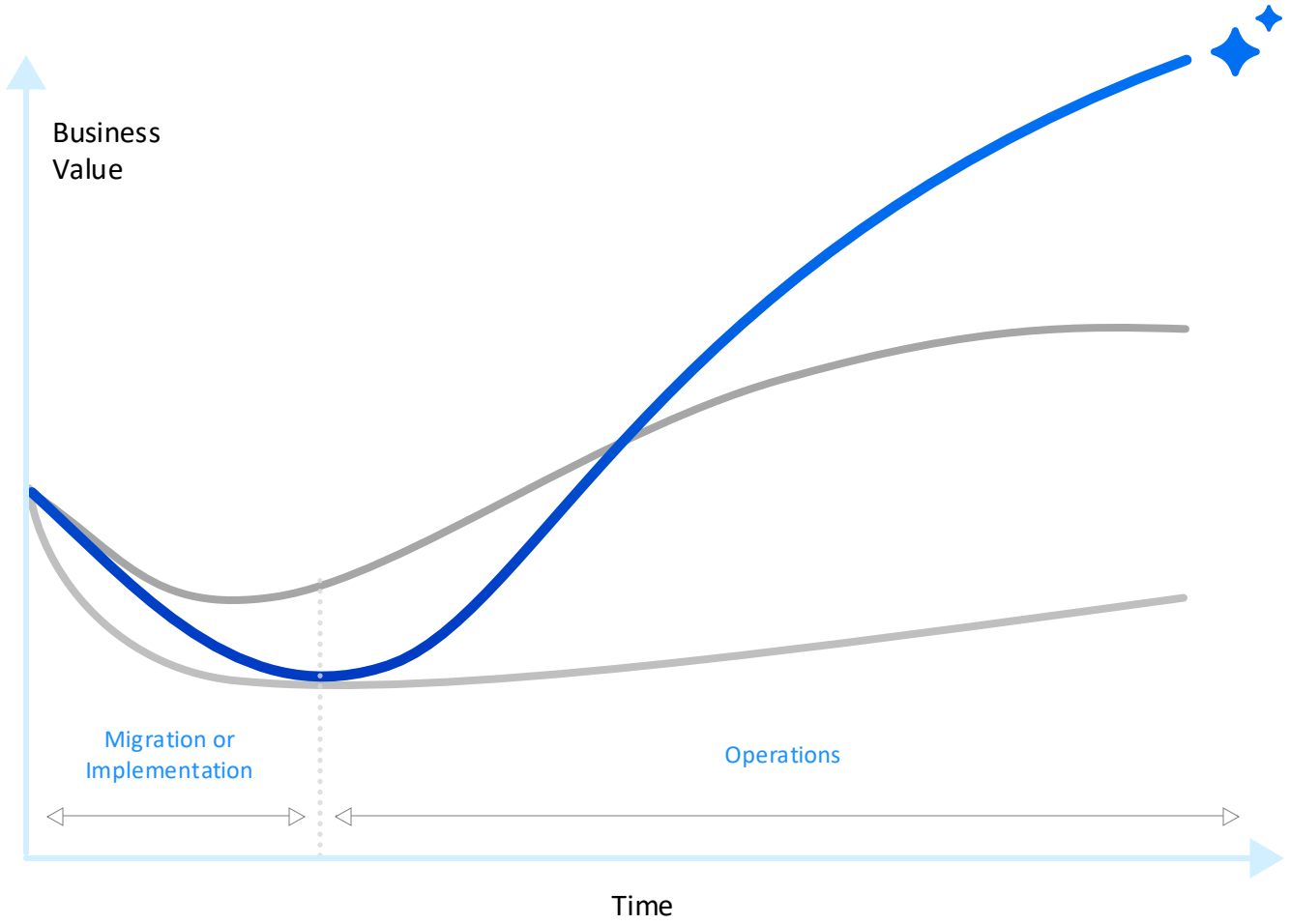
Informed decision-making

Standardization and scalability with built-in industry-specific processes and best-practices

The space for constant innovation


Total Cost of Ownership
Total Cost Of Innovation

The ability to harness the power of business AI relies on a future-built mindset that fully embraces cloud principles to propel businesses into a **persistent state of innovation.**



Future-Built Mindset: Cloud ERP

Continuous adoption of innovation with Cloud ERP boosts sustainable business value creation and maintains competitiveness

Advanced Mindset: IaaS

A lack of business process standardization and readiness for innovation adoption in IaaS restricts competitiveness over time

Traditional Mindset: On Premise

Staying on-premise might limit value generation and competitiveness due to delayed innovation consumption