3 Advantages of an App-First Infrastructure

How to compete, grow and win in today's data-driven world.

Competitive advantage is determined by data and applications in the **data economy**. Without the right foundation, this shift places new demands that challenge I&O professionals' ability to scale, respond, deliver, innovate, and keep costs under control.

New Demands on Your Infrastructure are Escalating:

Cloud Approach to IT to accelerate innovation and change

Agile and Robust Infrastructure so data serves the business better

Data Anywhere Operations as remote working is here to stay

Digital Core Modernization for more powerful and efficient workloads
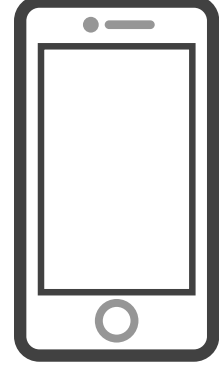
Guaranteed Business Continuity as even planned downtime is a big interruption

I&O professionals need an infrastructure that is engineered to support the digital innovation of this app-centric future. A foundation for the way apps are built, deployed and used. One that accelerates your ongoing transformation, your business, your cloud strategy, and your data. **We call it an App-First Infrastructure.**
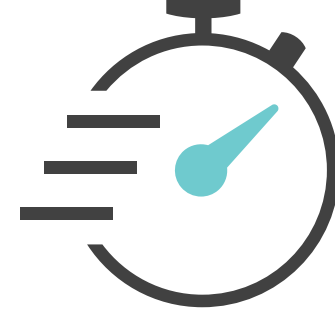
Deliver More With an App-First Infrastructure:

01 AGILITY

- Facilitate 'need it now' app development
- Enhance support from edge to core to cloud
- Future-proof your infrastructure
- Accelerate response, execution and delivery

02 EFFICIENCY

- Protect with AI-powered proactive remediation
- Automate and simplify infrastructure management
- Free up resources to accelerate innovation
- Make operational excellence a reality

03 RESILIENCY

- Enhance business continuity
- Protect business data and processes
- Comply with changing standards
- Improve adaptability for new applications

What's Next?

Discover how you can accelerate your transformation to a data-driven enterprise – with market-leading, modern infrastructure solutions from Hitachi Vantara.

We Are Hitachi Vantara

We guide our customers from what's now to what's next by solving their digital challenges. Working alongside each customer, we apply our unmatched industrial and digital capabilities to their data and applications to benefit both business and society.