

# ERP Foundations, AI Readiness and Company Valuation

Technology Foundations and Execution Capability when Valuing Companies.

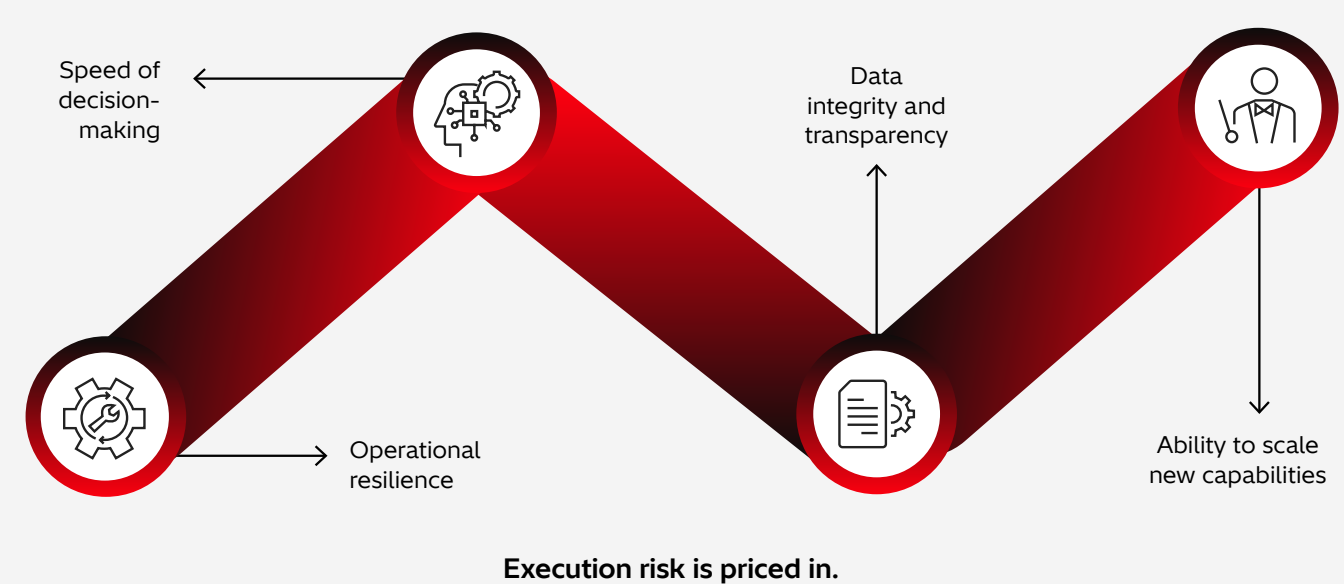
## Market Expectations Have Shifted

Investors and analysts are no longer valuing organisations on digital ambition alone.

- Demonstrate credible AI and digital strategies
- Execute consistently at scale
- Translate technology investment into sustained performance

## AI Execution Credibility Matters

Valuation and share price is increasingly influenced by confidence in the ability to exploit AI, not just the AI strategy. Increasingly, share price reflects confidence in:



## ERP is the Digital Proof Point

ERP systems underpin:

- Financial control and reporting
- Operational performance
- Enterprise data quality

Where ERP landscapes are fragmented or inconsistent, it raises questions about how effectively the organisation can execute at scale.



## AI Readiness Signals Confidence

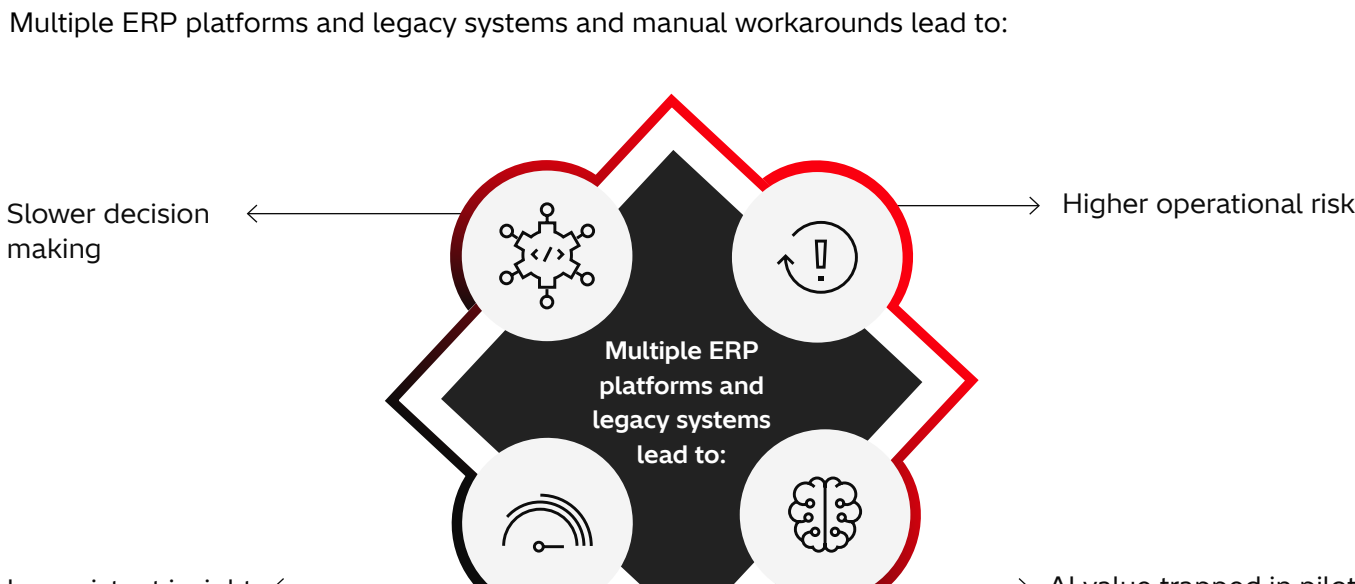
Organisations viewed as AI-ready typically have:

- Integrated, trusted enterprise data
- Real-time operational visibility
- Scalable digital platforms

These foundations make it more likely that AI can move beyond pilots and deliver measurable impact.

## Fragmentation Undermines the AI Story

Multiple ERP platforms and legacy systems and manual workarounds lead to:



This makes it harder to deliver on AI ambitions and can weaken both internal confidence and external perception.

## Consolidation Strengthens Enterprise Value

Simplifying and consolidating ERP creates a more stable and transparent digital core to support AI adoption at scale:

- 01** Reduces complexity and risk
- 02** Improves transparency and control
- 03** Enables scalable AI adoption
- 04** Supports credible long-term value creation through AI

Often, this involves consolidating towards a single strategic platform such as SAP S/4HANA or Oracle SaaS.

## The Leadership Question

Do our technology foundations reinforce our **AI and growth narrative** - or quietly undermine it?

**ERP consolidation and AI readiness** are increasingly part of the enterprise value conversation.

Talk to us today

Owen Dowden, Senior Director, Digital Enterprise, EMEA  
Hitachi Digital Services | +44 (0)7827233732 |owen.dowden@hitachids.com

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14th floor, Broadgate Tower, 20 Primrose Street, London, EC2A 2EW