

Digital Sovereignty isn't about where your data lives. It's about who stays in control.

Digital Sovereignty has evolved from compliance to board-level strategy.

Geopolitical fragmentation, AI adoption, regulatory pressure and growing dependency on a handful of technology providers are reshaping digital risk. Organizations must retain control over critical data, systems and operations while continuing to innovate.



One policy doesn't fit every system.
Engineer Sovereignty where it matters most.

Across your IT stack

Network
Cloud
Platform
Applications
AI

By workload

Mission critical
Sensitive
Standard

By geography

Different jurisdictions
Different risks
Different controls

Effective **Sovereignty balances control** where it matters most while preserving innovation everywhere else.

Executive perspective

Digital Sovereignty is often misunderstood as restricting innovation. In reality, it's the opposite. Organizations that understand their critical dependencies, and retain control over their data, systems and operations, create the confidence to innovate faster, respond to change and remain resilient under pressure. Digital Sovereignty is ultimately about preserving freedom of choice.

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