Digital Sovereignty Services

With the rise of strict regulations like NIS2, DORA, LGPD, and CMMC 2.0 and the EU Data Act, digital sovereignty has shifted from a planning exercise to a business imperative. Organizations now need full control over their data, infrastructure, and digital operations to stay compliant and competitive.

Digital sovereignty isn't just about meeting regulatory demands; it's a strategic advantage. Those who establish strong sovereignty foundations are building customer trust and preparing for the next wave of innovation challenges, from AI governance to quantum-era security. IDC's 2025 Worldwide Digital Sovereignty Survey, more than 80% of organizations globally are already using sovereign public cloud solutions or plan to adopt them.

Challenges you may be facing

Control

Ensuring data sovereignty and security, balancing operational efficiency with data protection, and maintaining transparency and accountability.

Compliance

Navigating complex data protection regulations, managing data localization requirements, and adhering to stringent cybersecurity standards.

Continuity

Ensuring continuity and resilience in the face of supply-chain disruptions while maintaining high performance and robust, dependable platforms.

Start with our Digital Sovereignty Discovery Assessment

What the workshop covers	Workshop outcomes
• Sovereignty vision & requirements • Data, regulation & governance assessment • Target operating model & architecture • Technology options & roadmap	• Align business, IT, risk, and compliance stakeholders on what digital sovereignty means for your organization. • Understand regulatory requirements and identify where greater control and compliance are needed. • Define the governance, operating model, and architectural principles needed to support sovereignty goals. • Evaluate suitable providers and technologies and receive a practical roadmap for implementation.
Deliverable: A clear digital sovereignty strategy and actionable roadmap aligned to your organization's control, compliance, and continuity requirements.	

Sovereignty outcomes that can be realized with our services

Ensuring security by design	Enabling data location, security and identity access compliance	Building and managing sovereign landing zones to meet local compliance needs
Building resilient architectures to meet DORA requirements	Exploring options which workloads need a sovereign environment and which don't	Sovereign foundations for AI Innovation

Proven expertise you can trust

We are globally recognized for our deep cloud expertise and strong partnerships with AWS, Microsoft and Google Cloud.

Deep cloud expertise across major hyperscalers

- 4500+ certified cloud specialists
- Azure Expert MSP, AWS Premier Tier Services Partner, and Google Cloud Premier Services Partner

Local presence and knowledge

- Local presence at scale in 70+ countries across 5 regions
- Understanding of local data and compliance laws

Client success: enabling secure research in the cloud

A leading German medical and research university modernized its IT landscape while meeting strict digital sovereignty and compliance requirements. SoftwareOne deployed sovereign-by-design landing zones across both the AWS Frankfurt Region and the AWS European Sovereign Cloud, establishing secure Trusted Research Environments (TREs) for sensitive clinical and research data.

The result: a secure, compliant, and scalable cloud foundation that supports advanced research, enables safe collaboration, and meets national and European sovereignty standards.

Your next step

Safeguard your organizations's future with robust Digital Sovereignty measures. Maintain compliance, ensure continuity, and protect your data.

Partner with SoftwareOne to implement cutting-edge solutions that safeguard your digital assets. Act now to achieve unparalleled control, compliance, and resilience. Reach out to our team.

Contact us today.

Find out more at
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