

// Digital Sovereignty

Together, we'll help German SMBs become digitally sovereign

Digital Sovereignty begins with transparency

Geopolitical uncertainties, rising cyber risks, new regulatory requirements, and the growing dependence on non-European technologies present companies with a key question:

Is your digital business sufficiently sovereign?

Many companies are unaware of all the technologies they use or the actual interdependencies within their IT landscape. A lack of transparency makes it difficult to make informed decisions, increases security risks, and hinders the path toward a self-sufficient, future-proof IT infrastructure.

Today, companies face several challenges at once:



Lack of IT Visibility



Potential vendor lock-in



Increased Cyber Risks



Unclear options for action

The european path to Digital Sovereignty

Raynet, Deloitte, and STACKIT combine consulting, technology, and infrastructure into a holistic approach to digital sovereignty.



True IT Asset Visibility with Raynet One – complete transparency into Technologies, Assets, Dependencies, Risks, and Areas for Action.



Strategic consulting, maturity analysis, roadmap development, and transformation support, taking into account European regulations.



European cloud infrastructure for secure and sovereign operations in accordance with European legal and data protection standards.

Our offer

Digital Sovereignty Risk Assessment

Making Digital Sovereignty measurable through IT data

With the Digital Sovereignty Risk Assessment, you'll receive a thorough evaluation of your current level of maturity.

The assessment provides answers to key questions:

- How transparent is our IT landscape?
- Is our business-critical IT sufficiently secured?
- What risks arise for security, compliance, and operations?
- Are there assets from sanctioned companies in our IT infrastructure?
- Which measures create the greatest value?

Your results

• Sovereignty index

An objective maturity score based on the European Commission's Strategy for Digital Sovereignty

• KPI-based risk identification

Assessment of risk exposure, vendor dependencies, and opportunities for optimization.

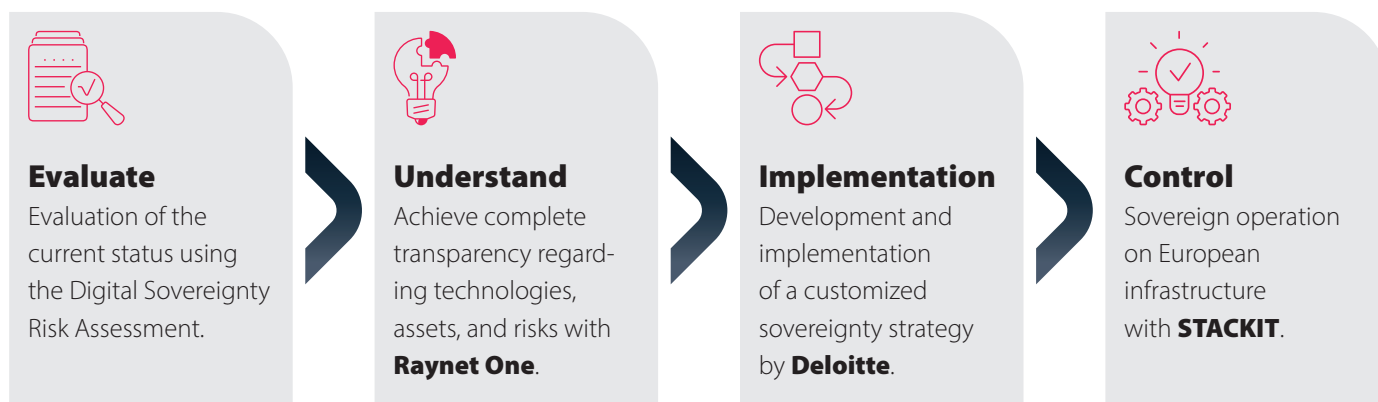
• Recommendations for action

Prioritized actions for the next steps.

• Custom roadmap

A concrete roadmap for achieving your sovereignty goals.

Your journey to Digital Sovereignty



Digital Sovereignty is not a project

It is the foundation for security, resilience, and sustainability

Let's work together to determine just how sovereign your IT already is — and how you can build a sustainably sovereign IT environment and reduce IT disruptions. **Request a Digital Sovereignty Risk Assessment now.**

Get in touch

For further information, please call our sales team at **+49 5251/54009-0** or write to **sales@raynet.de**.