



ARE YOU INCOME. CONTROL?

Digital sovereignty is the ability to exercise self-determination in the digital realm, free from external influence.

PHYSICAL LEVEL Who controls data centers?

CODE LEVEL Open source or black box?

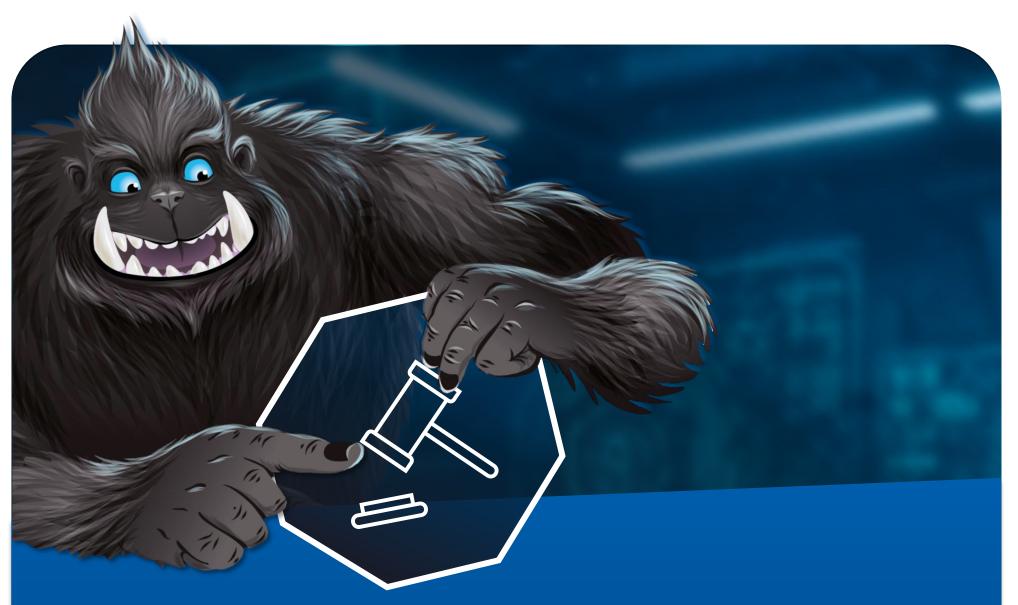
DATA LEVEL Where is your data stored?



THIS IS NOT ABOUT DIGITAL ISOLATION

The goal is strategic control. It is about making sure, you have real alternatives in order not to be trapped in one-sided dependency that could kill your business.





US CLOUD ACT

Obligates US tech companies to hand over data to US authorities, regardless of where it is stored.





As a European company you must comply with EU GDPR.







with strong regulations, the underlying infrastructure is rarely European.

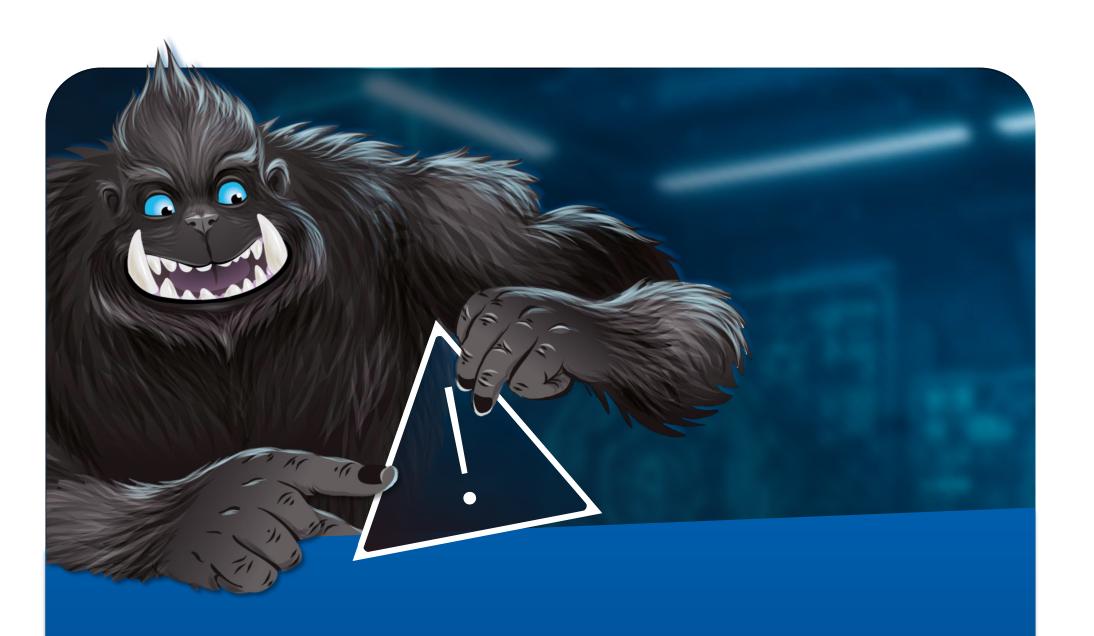
WHY IMPLEMENTATION STALLS

- User resistance to new tools
- Complex integration with US software
- Limited awareness of alternatives
- Entrenched contracts & vendor lock-in



ACTIONABLE STRATEGIES

Model	Advantage	Disadvantage
1. Public Cloud + Controls	Full features	CLOUD Act risk
2. Hyperscaler "Sovereign"	Familiar tech	No data guarantee
3. Joint Ventures	Stronger legal protection	Complex
4. Purely European	Maximun sovereignty	Market developing



WITH US PROVIDERS, THE JURISDICTION ISSUE REMAINS. THE TERM SOVEREIGN IS OFTEN JUST MARKETING.

THE S3 API HAS BECOME THE DE FACTO STANDARD. MAKING THE STORAGE PROVIDER INTERCHANGABLE.





