

Why Switzerland Needs a Subnet

(And Why it Matters Globally)

[illegible]

**What if data
was yours
again?**

**YOUR
DATA**

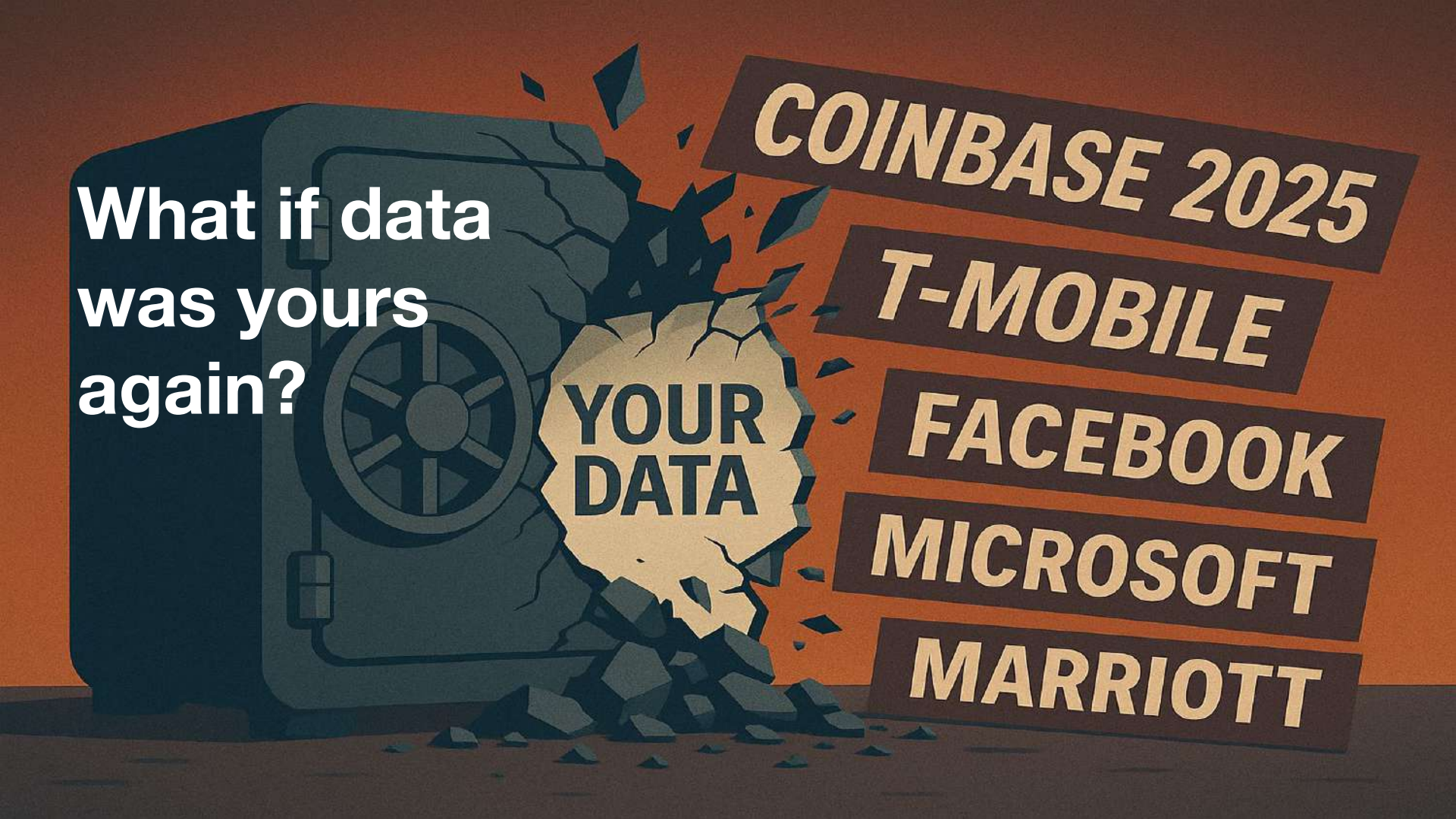
COINBASE 2025

T-MOBILE

FACEBOOK

MICROSOFT

MARRIOTT



Data centralization is a risk



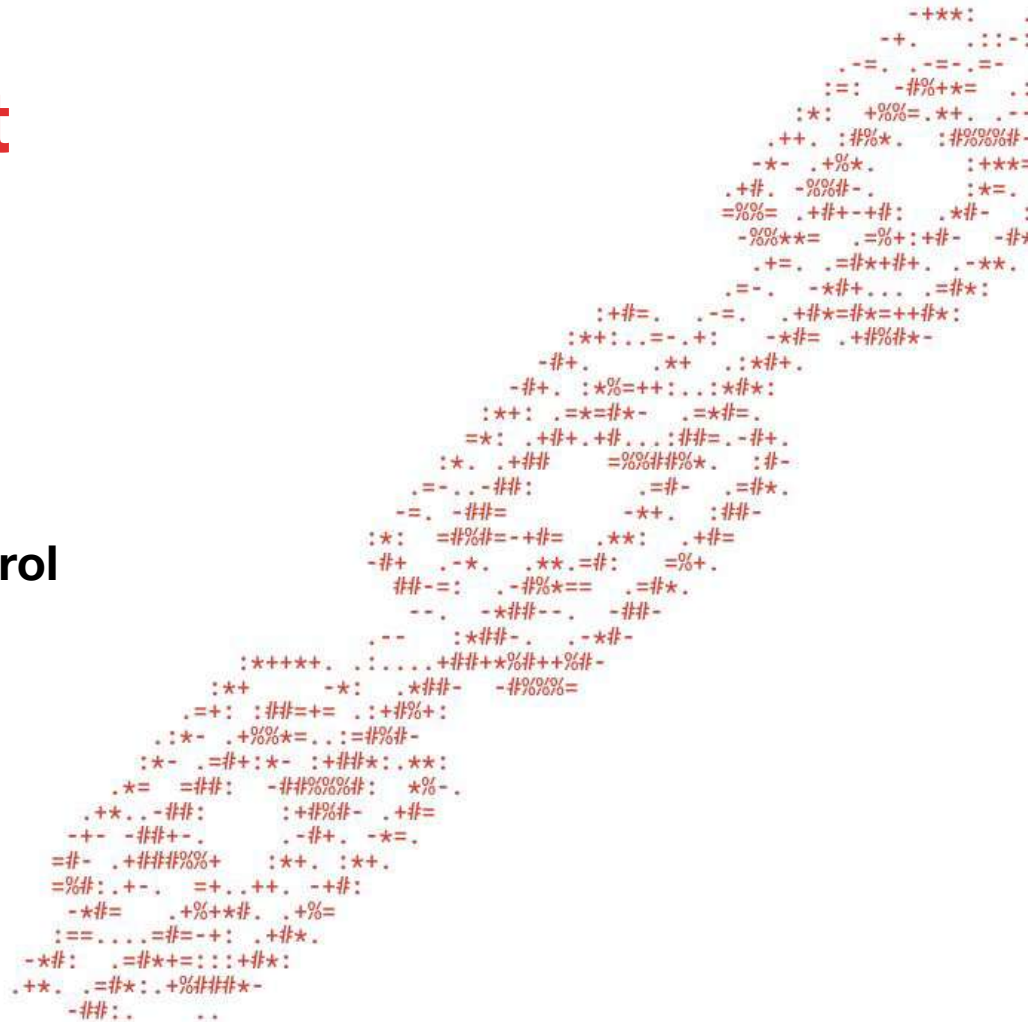
Meet Swiss Subnet

Built on the Internet Computer
Protocol (ICP).

The infrastructure seamlessly
**combines the reliability of public
blockchain systems with the control
and privacy of private networks,**
delivering a secure and scalable
solution for advanced use cases.



SWISS SUBNET
SUBNET SUISSE
SCHWEIZER SUBNET
SUBNET SVIZZERA



Think of Swiss Subnet as Private Vaults

#####

#

#####

Decentralized Node Providers

Swiss and Liechtenstein based node operators vetted under defined legal and operational criteria.

#

#####

Privacy-Enhancing Features

Swiss Subnet supports confidential data operations using privacy-enhancing cryptography.

#

Scalability and Performance

With tailored infrastructure, Swiss Subnet delivers the performance necessary for high-volume enterprise use cases.



SWISS SUBNET
SUBNET SUISSE
SCHWEIZER SUBNET
SUBNET SVIZZERA

Secure, Versatile, and Sovereign

Privacy and Confidentiality

Memory encryption and integrity protection powered by AMD SEV-SNP.



Fully On-Chain Ownership

Eliminate off-chain dependencies for true asset performance.



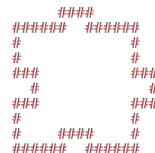
Swiss Legal Protections

Operate with confidence under one of the world's most stringent privacy laws.



Cross-Chain Composability

Seamlessly integrate with Bitcoin, Ethereum, Solana and more.



A Platform Designed for Legal Peace of Mind

Privacy-Aligned Architecture

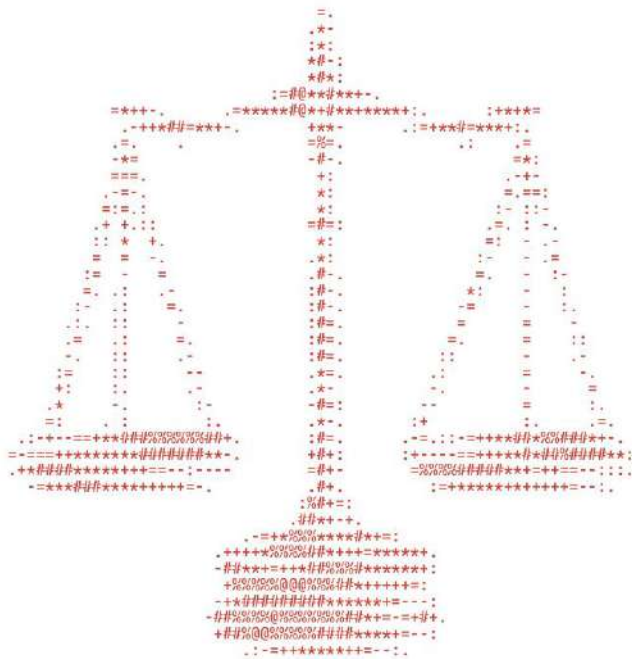
Designed to support core principles of FADP, GDPR, ePrivacy, and Schrems II with the infrastructure needed for future full compliance.

Built Toward Regulatory Standards

Swiss Subnet references frameworks like PSD3, DORA, and ISO/IEC 27001:2022 enabling a roadmap toward operational and security certification.

Cross-Jurisdiction Legal Clarity

Operating under Swiss and Liechtenstein legal structures provides a unique foundation for compliant innovation in digital identity, tax law, and IP protection.

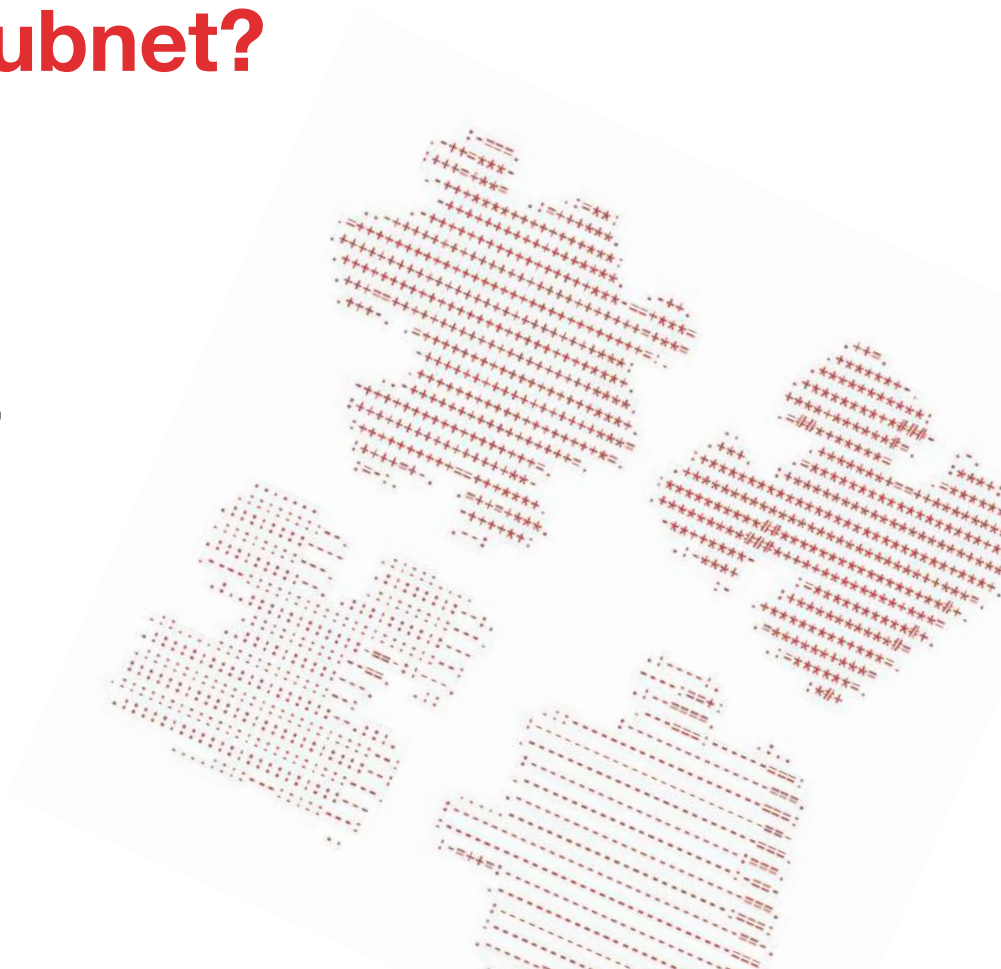


SWISS SUBNET
SUBNET SUISSE
SCHWEIZER SUBNET
SUBNET SVIZZERA

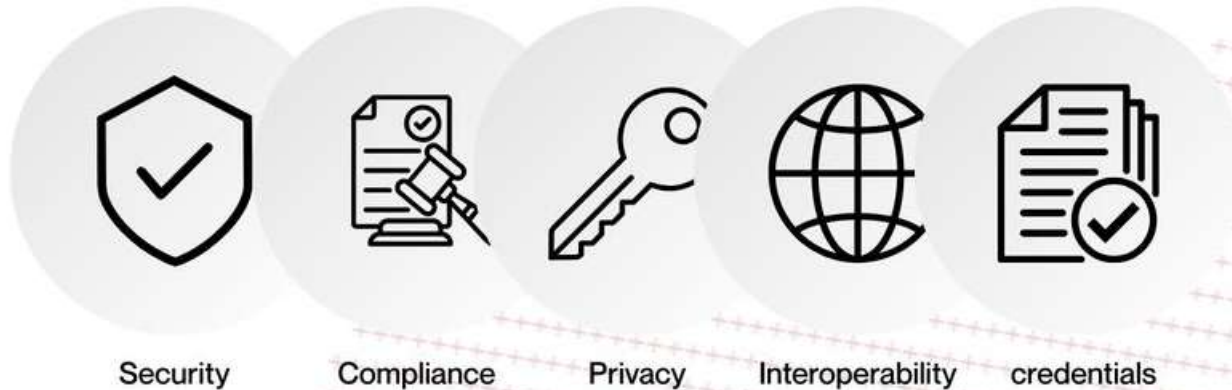
Who Trusts Swiss Subnet?

Designed to meet the needs of both **individuals** and **high-volume enterprises**.

Swiss Subnet **combines privacy-first features, advanced cryptographic security, and scalability**, providing a reliable foundation for **handling demanding workloads and sensitive operations**.



Swiss Subnet is built to redefine digital ownership by combining Swiss innovation with the transformative potential of blockchain technology.





The future is data ownership



SWISS SUBNET
SUBNET SUISSE
SCHWEIZER SUBNET
SUBNET SVIZZERA

In a digital world,
security begins
with sovereignty.

