

# Switzerland's Implementation of the Travel Rule

#### **Threshold:**

CHF 0

## When to comply:

**Immediately** 

### **Self-hosted wallets:**

Are in scope ownership proofs are required for VASP transfers

## **Supervisory body:**

Swiss Financial
Market Supervisory
Authority (FINMA)
and Self Regulatory
Organisations (SROs)

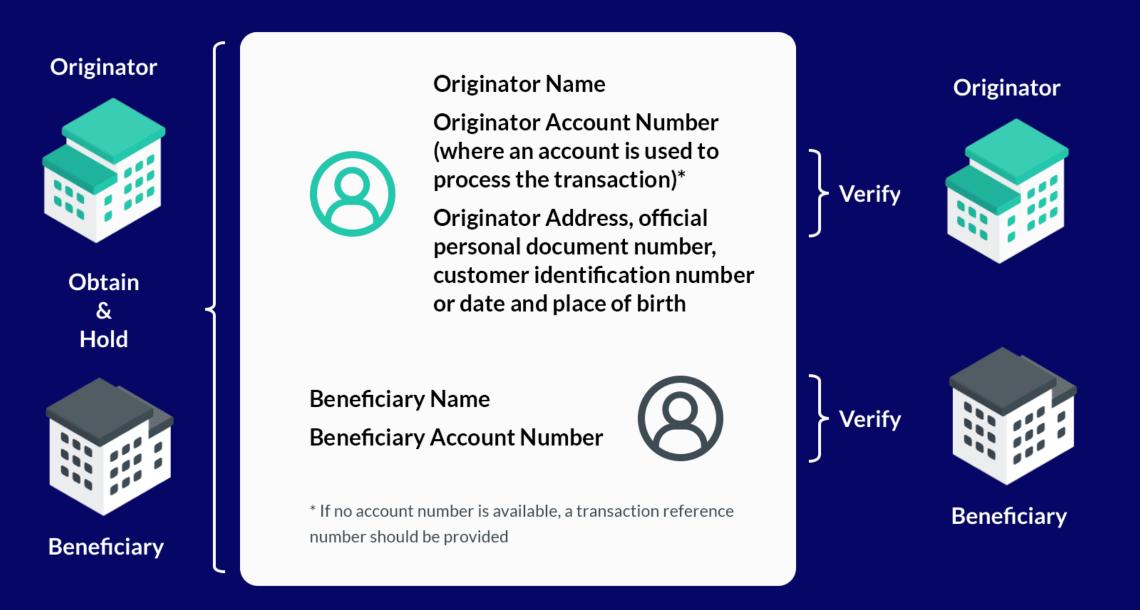




# Information Required

<u>VASPs</u> are mandated by <u>FINMA</u> to obtain and hold the required <u>originator</u> and <u>beneficiary</u> information for all crypto asset transfers, irrespective of the value.

Swiss VASPs, called "blockchain service providers" by FINMA, are subject to AML Regulations, which include, for example, "to verify the identity of their customers, to establish the identity of the beneficial owner, to take a risk-based approach to monitor business relationships and to file a report with the Money Laundering Reporting Office Switzerland (MROS) if there are reasonable grounds to suspect money laundering".







## **Self-Hosted Wallets**

FINMA, responsible for financial regulation, was one of the first regulators to issue its guidance on the application of the <u>Travel Rule</u> to VASPs in August 2019, with a strict interpretation of the FATF Recommendations.

As per FINMA (FINMA Guidance 02/2019): Payments on the blockchain:

"A transfer from or to an external wallet belonging to a third party is only possible if, as for a client relationship, the supervised institution has first verified the identity of the third party, established the identity of the beneficial owner and proven the third party's ownership of the external wallet using suitable technical means."

"If the customer is conducting an exchange (fiat-to-virtual currency, virtual-to-fiat currency, or virtual-to-virtual currency) and an external wallet is involved in the transaction, the customer's ownership of the external wallet must also be proven using suitable technical means."





## **Self-Hosted Wallets**

This regulation means that any transaction involving a Swiss-regulated entity (e.g. VASP, <u>financial institution</u>, bank) and a non-regulated entity (e.g. a <u>self-hosted wallet</u>) will demand at least an ownership proof of the wallet.

VASPs that fall directly under FINMA's supervision - such as banks - and members of a self-regulatory organisation (<u>SRO</u>) have to follow the regulation. This is especially relevant considering that most Swiss VASPs are members of an SRO, particularly the Financial Services Standards Association (<u>VQF</u>). As per the VQF (Art. 14, Paragraph 1) Regulations:

"Payment transactions to and from external wallets are only permitted where the wallets are owned by a member's own customer. The customer's authority over the external wallet must be verified using suitable technical measures. Transactions between customers of the same member are permitted."





# Who Must Comply?

Article 2 of the Anti-Money <u>Laundering Act</u> (AMLA) outlines the entities and activities that fall under its scope. It is important to consider the relevant FINMA circulars and guidance articles, particularly when applying the Travel Rule, as discussed in FINMA <u>guidance 02/2019</u> on "payments on the blockchain".

This guidance notes that Switzerland has always applied the Anti-Money Laundering Act to blockchain service providers, with a specific focus on Article 10 <u>AMLO-FINMA</u> and the required information in payment transactions.

As per Article 7 of the <u>Anti Money Laundering Ordinance</u> (AMLO), a VASP is considered to be practising its activity professionally if it satisfies any of the following criteria:

- achieves a gross revenue of more than CHF 50,000 per calendar year;
- established business relationships with more than 20 contractual parties per calendar year;
- has unlimited control of third-party funds over CHF 5 million, or
- performs transactions at a volume of more than CHF 2 million per year





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## 21 ANALYTICS

21 Analytics provides privacy-first Travel Rule compliance software. None of your data is shared with us. Founded by Bitcoiners who have been working in the blockchain industry since 2014, 21 Analytics leverages its experience to advance our idea of combining compliance with data protection and strengthening privacy for financial intermediaries and their customers.

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