

Greetings,

Credit to moniker "c" on telegram for bringing up this idea. Currently, it appears there is no way to anonymously seed a new address with sSCRT & SCRT.

Core Problem

You can send sSCRT to a new address and have said transaction obfuscated, but you can't convert sSCRT → SCRT at this new address because there is no gas at the new address. If you send SCRT to this new address, you have officially made a link that reduces your anonymity.

Proposed solution

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A sSCRT to SCRT contract that sends sSCRT to a specified address, as well as a randomized block-time conversion from sSCRT to SCRT at the specified address.

Would love thoughts and feedback on this tricky problem.