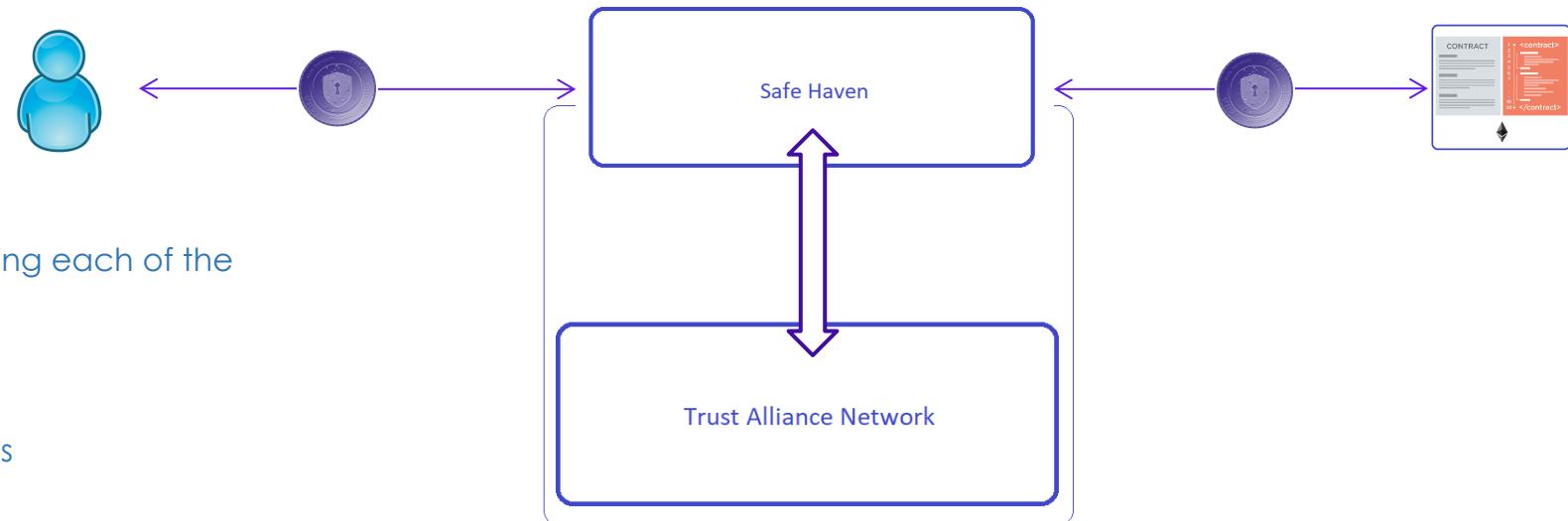




Safe Haven's SHA

TOKEN IMPLEMENTATION ARCHITECTURE (SIMPLIFIED)

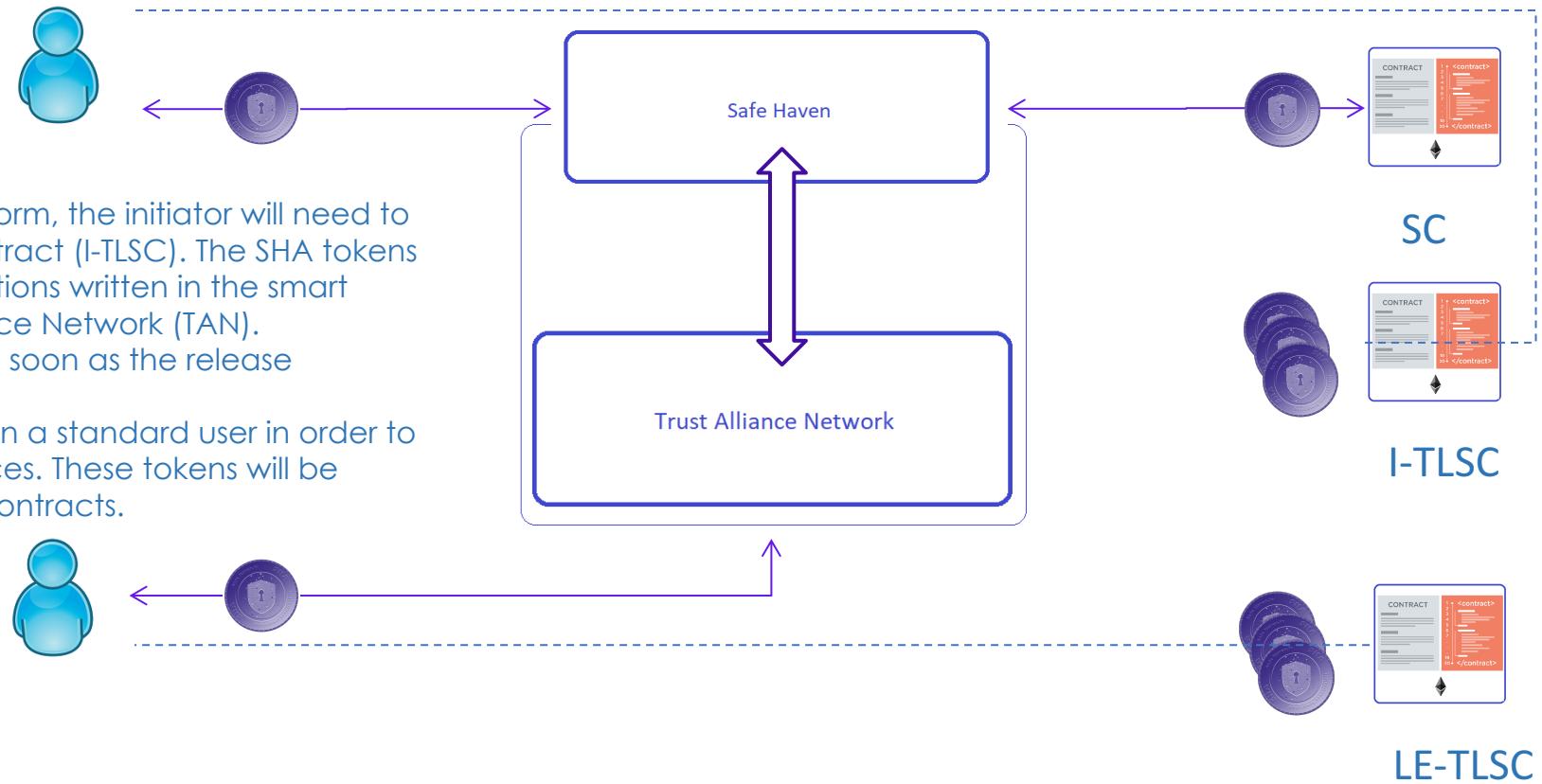
Token architecture 2018 - FUEL



SHA token is used as fuel for creating/executing each of the following smart contracts on the blockchain.

1. Fail Safe Share(s) Contracts
2. Validator Share(s) Contracts
3. Backup Validator Share(s) Contracts

Token architecture 2018 - 2019 Locking



Token architecture 2018 – 2019 Locking



- The number of tokens that will be need to be locked will depend on the terms & conditions of the smart contract.
- While we lock tokens, the circulating supply will decrease so the value of the SHA DA (digital assets) will increase.
- Without the SHA DA's, our eco-system will not function.
- In order for legal entities to subscribe to our TAN, they must lock up a certain amount of SHA DA for 365 days.
- Locked SHA will become inheritable as soon as the conditions of the associated smart contracts are fullfilled, and by doing this SHA will become the worlds first inheritable Digital Asset!
- Tokens locked for our Investement Circle will be distributed amongst all stakeholders from the moment that all associated smart contracts conditions are fullfilled.

Token architecture 2019 - ... Staking



- Safe Haven is currently working on a staking solution inside our eco-system.
- Users that have locked-up tokens will be rewarded for holding the SHA DA's .
- Details will follow in the upcoming months!

