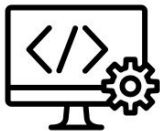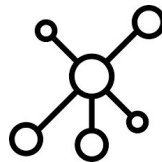# 3nable

💻 **Interacting with DApps from everywhere** 🌍

Aaron Soskin
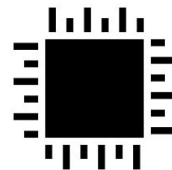Sabine Bertram

Current Web 3.0 providers **don't work for every situation**

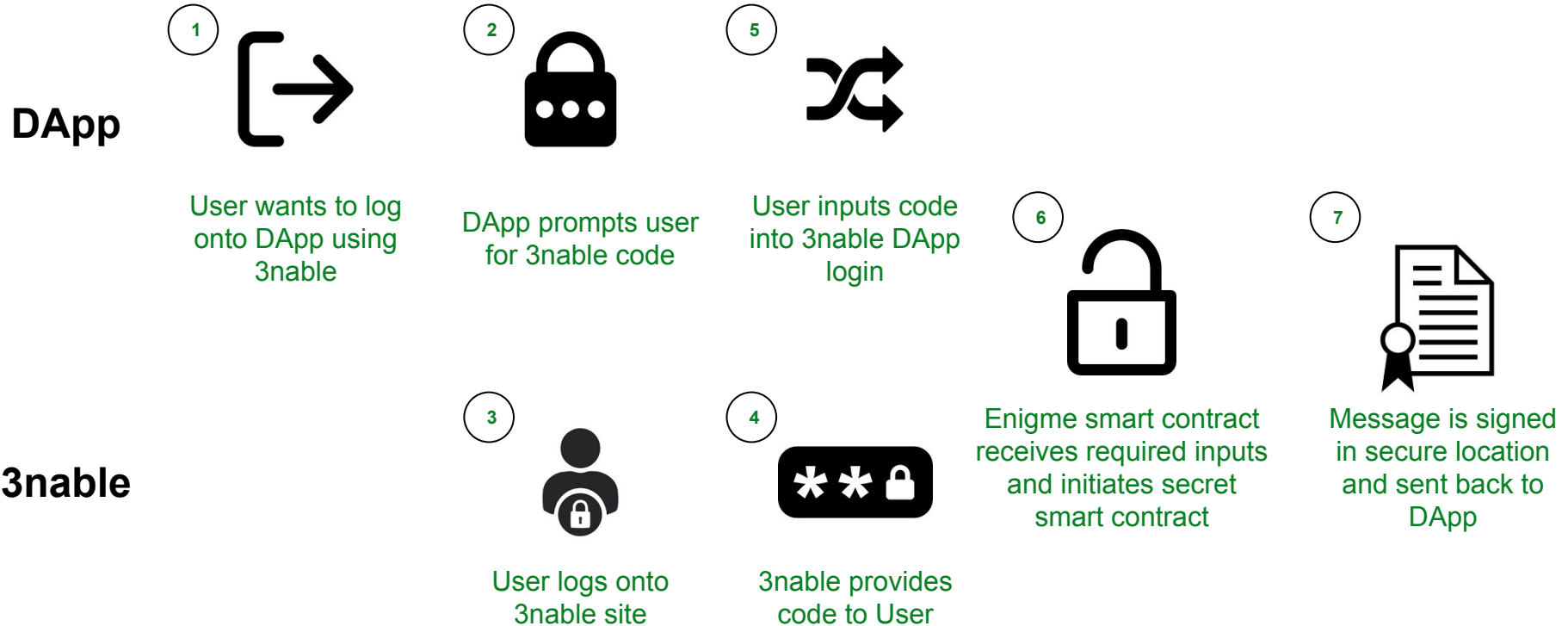**Download additional software**

Need to be on a trusted network or device

Carry your hardware wallet

3nable allows message (or transaction) signatures to occur in a secure environment instead of pulling keys into local browsers.

What the flow looks like

DApp

① User wants to log onto DApp using 3nable

② DApp prompts user for 3nable code

⑤ User inputs code into 3nable DApp login

⑥ Enigme smart contract receives required inputs and initiates secret smart contract

⑦ Message is signed in secure location and sent back to DApp

3nable

③ User logs onto 3nable site

④ 3nable provides code to User

3nable provides **new ability to transact from everywhere** in a simple process

🌎 **Transact securely from any device, any network, any where**

Clean UX and User Journey that will feel familiar to users (2FA like)

Flexible build that allows DApps to grow with 3nable, to increase TEE functionality

Demo - go to mock up

Link to Mock Up

Link to Video Demo

Link to Github

Link to Devpost