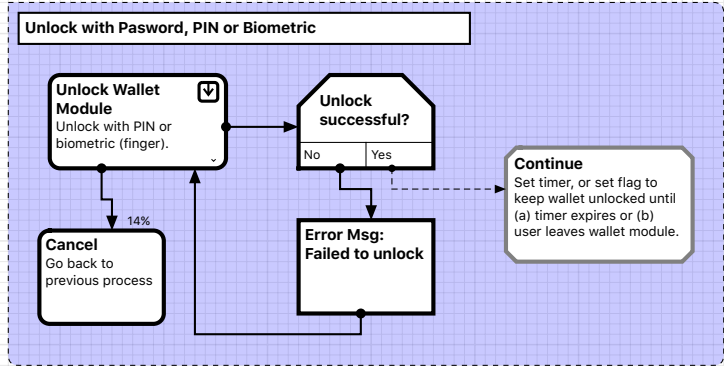


**Option 1:
All operations require user to Unlock.
Protects**
Protects all my information from prying eyes. However, my wallet balance will probably appear elsewhere in the app anyway, so that seems silly.

**Option 2:
Unlock before showing the Wallet List**
Less privacy; someone could see what I have.



Password stored on device, unlocked with PIN?
The device could store the password and allow its use with a PIN. Advantage is possibly higher security, and easier to remember and type. This would require an internal "password wallet," unlocked with PIN or biometric. Quicken uses this idea.


From Florian
"Since we are signing eth transaction we have to save private key's on the device. A user can decide to encrypt them. So if panthalassa sign's a transaction AND the private key is encrypted panthalassa will emit and event e.g. "eth:decrypt-private-key". Pangea will listen to this event and has to provide a way to enter a password in order to decrypt the key. So we need a ui for this."

Create Wallet

Message: Create Wallet
Estimated time: 5 minutes
Here is what will happen next.
Warning about importance of paper wallet.

Set Wallet PIN

Message: Success
Info about upcoming process to write key on paper.

Record Paper Key 

Message: Success
Info about saving the paper key, etc. 100%

Go to Wallets List



