Where is Your Wallet and What's in it?

Data ~ Personal Information Managers & Services

* Personal & Private Data (pulled and pushed)
* Storage backup / Recovery (pClouds)
* Integrations
  * Personal Data Sharing Platforms PDSPs (smart personal router)
  * Consent apps
  * Markets (opt-in, advertising, life choices)

Key Management

* Private Keys
* Signed Tx's
* Key rotation
* HD
* Storage, backup/recovery
* Integrations
  * Hardware
  * Browser
  * Browser add-ons
  * Key Management Services

Cryptocurrency

* Send, Receive, History
* Accounts, Aliases

* Integrations
  * Blockchain (Tx's)
  * Explorers (history details)
  * Exchanges (price marketplaces)
  * Fiat Services (buy sell services)

Identity

* Credentials, Claims, Verifications, Revocation
* Persona and connections
* Passing keys/tokens

* Integrations
  * Blockchain (DIDs, Public, Attestation, Revocations)
  * DID Resolvers, DID Auth.

Where is Your Wallet and What's in it?

Data ~ Personal Information Managers & Services
Agency

* Agency & PIMS (Individuals own and control data)
* Consent / Authorization
* Library Based
* Privacy (Self Hosted or Equivalent)

Key Management

* Recoverable
  * Social
  * Offline Copy
* Non-repudiable
* Privacy
  * Self-sovereign
  * No central authority

Currency & Crypto

* Payment
* Privacy ~ Autonomy
  * Cash like
* Automated payment
  * In app regular bases

Bonus Benefits

* Substitutability For
  * PIMS / Agency
  * Key Management
  * Currency & Crypto
  * Identity

* No Walled Garden
* Standards-Based
* Open Source in some cases
* Baked in Privacy

Identity

* Credentials
* Personas and connections
* Privacy
* Zero-knowledge proofs
* Pseudonymity by default
* No correlation by IdP
* No correlation by credential issuers