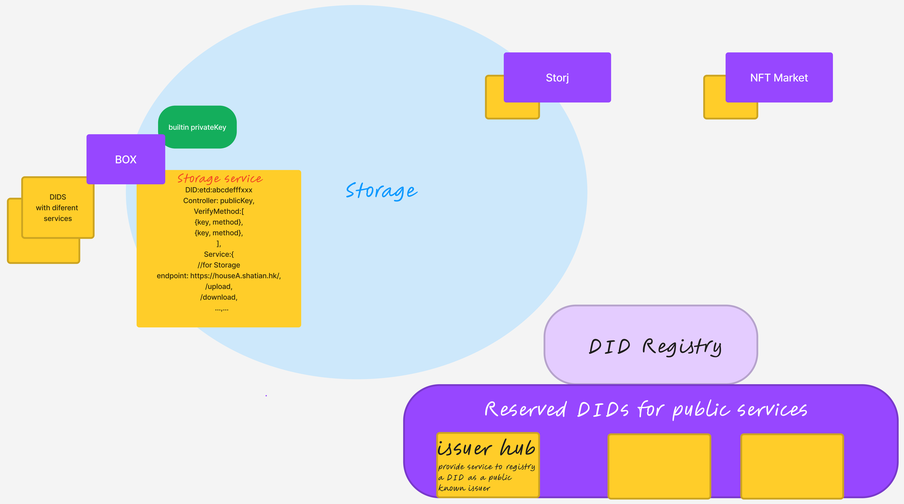
DID & Storage

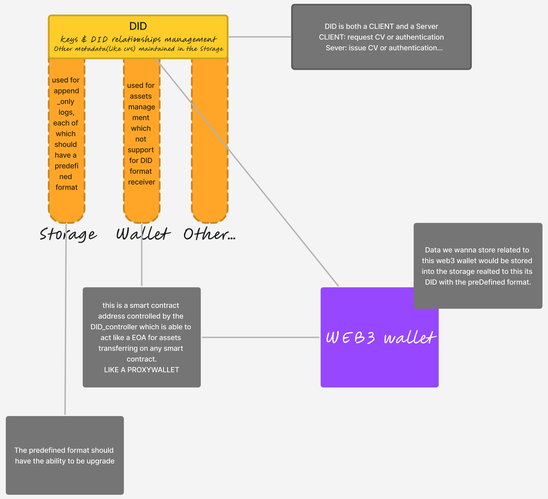


Stage1: address as DID with default registrition

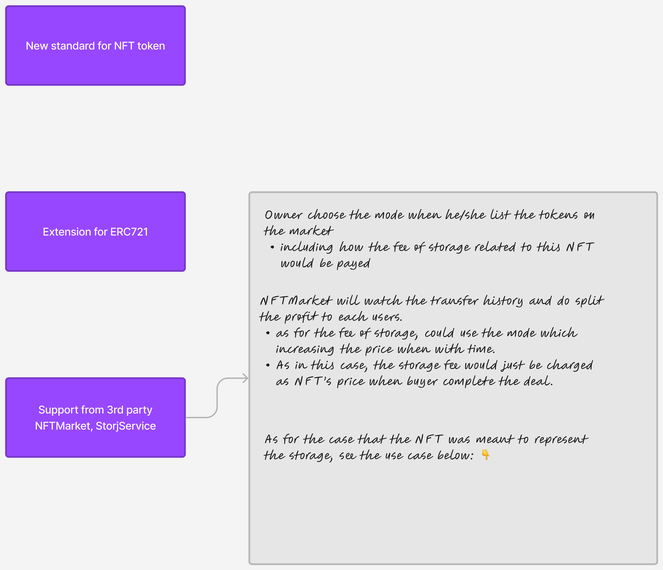
Stage2: management service for DID with nameservice

Stage3: extension, independent app.

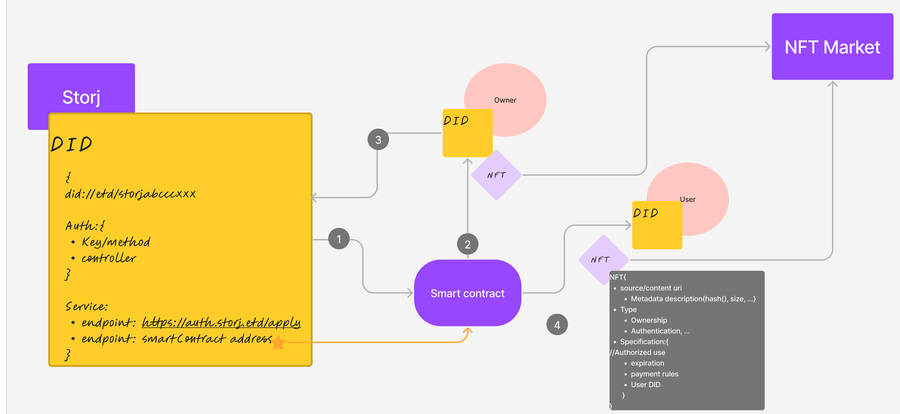
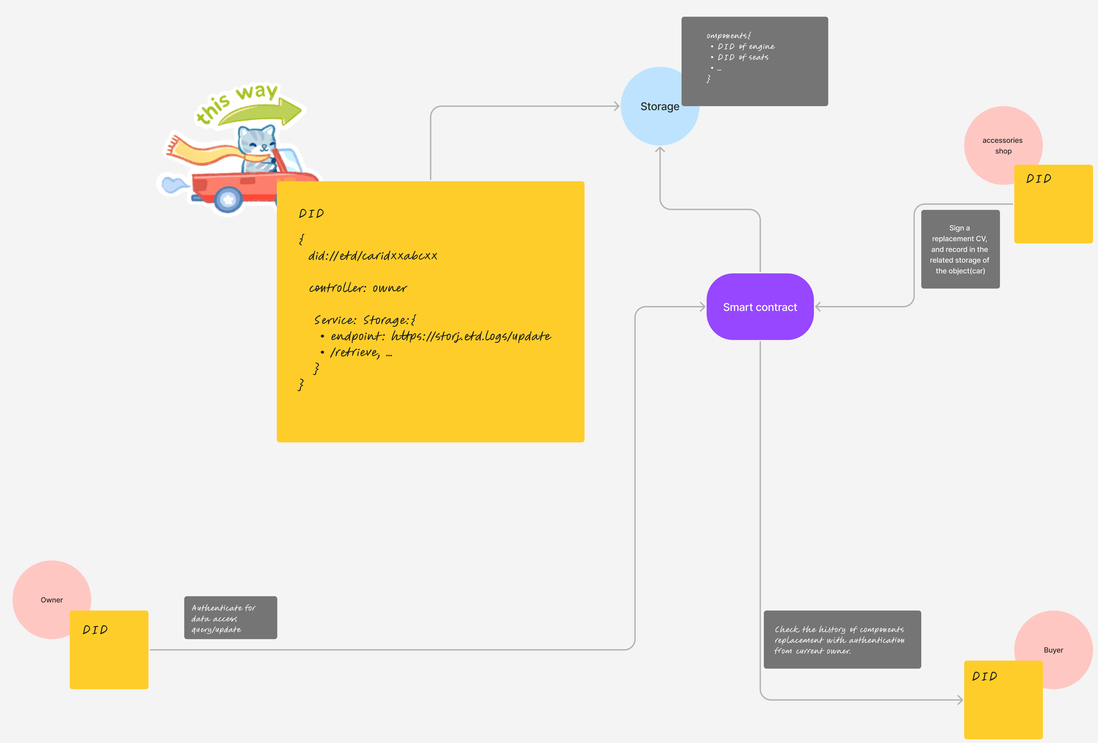
Stage1
1. DID registry smart contract
2. Storage management with NFT
3. SDK:
   a. Retrieve Document with DID
      i. onChain/offChain services
   b. Update DID metadata
   c. CV issue
   d. CV verification
      i. issuer's aliveness
      ii. certs' signature verification
   e. assets management with Wallet under this DID



NFT++



Use case 1



Use case 2