

Task 3.1

Self sovereign Identity and Access Management

Task Leader: GFT

■ Wallet protocol integration

OIDC provider:

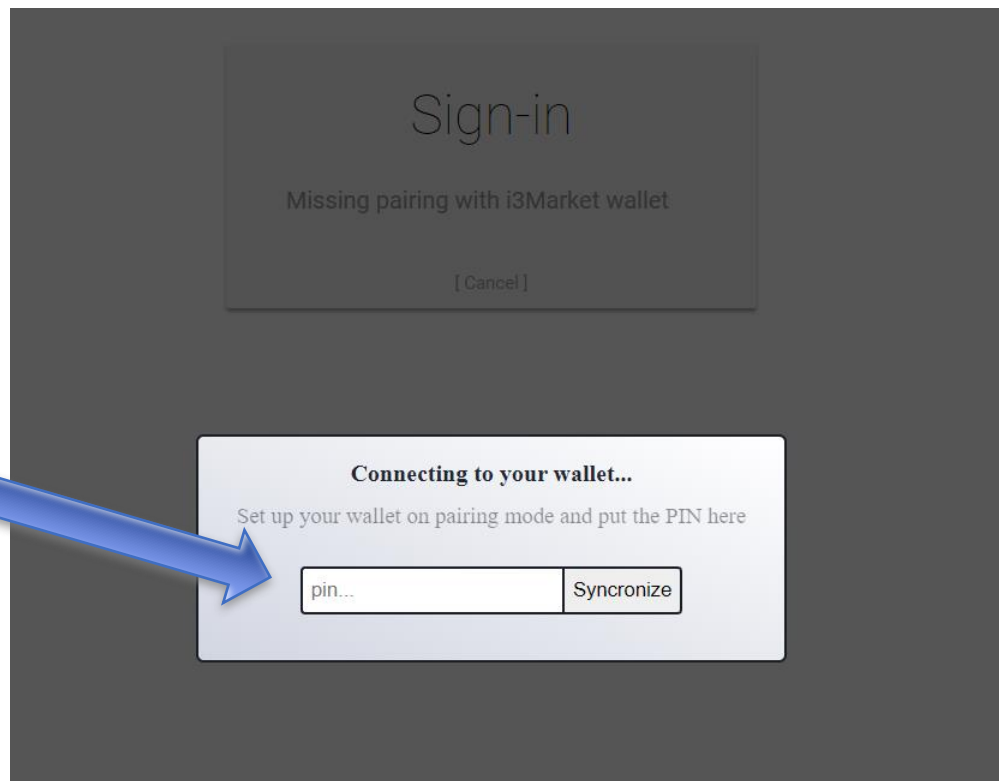
<https://identity4.i3-market.eu/release2/api-spec/ui/>

VC service:

<https://identity4.i3-market.eu/release2/vc/api-spec/ui/>

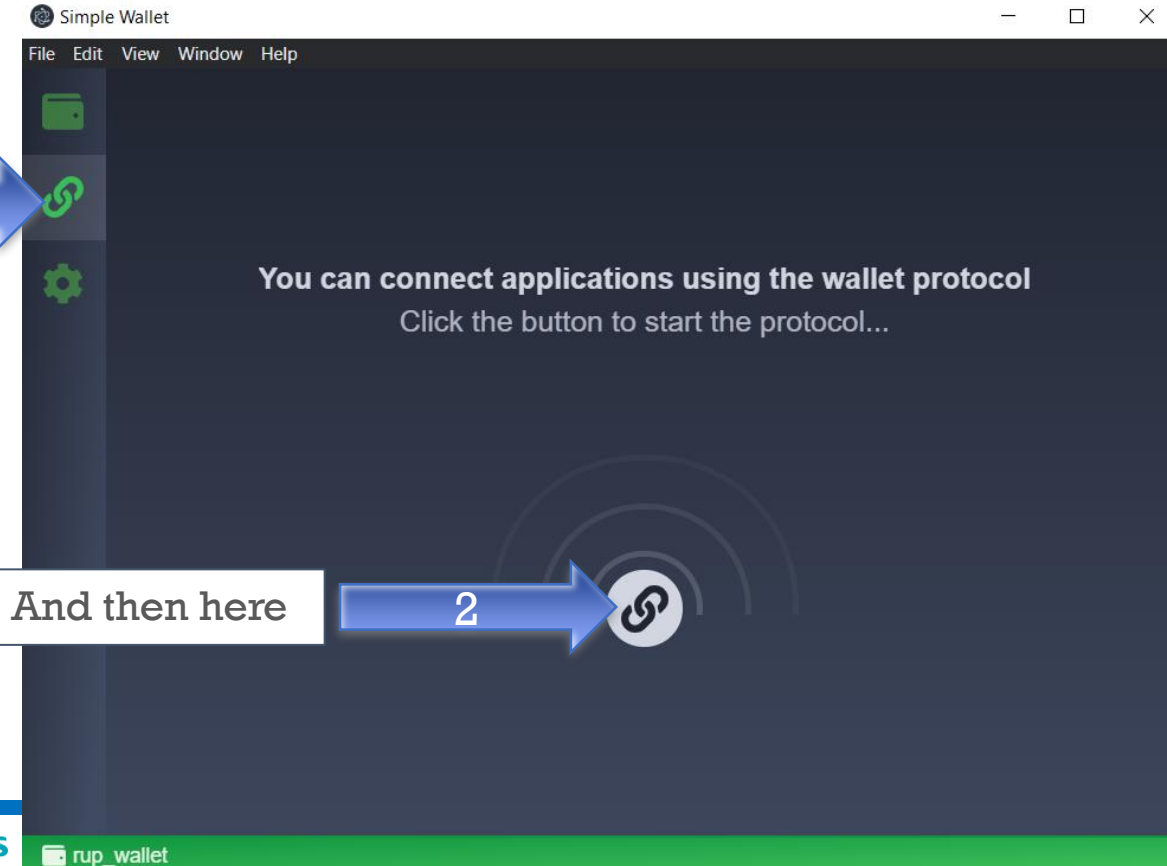
OIDC Pairing (1)

- The OIDC will ask the first time to pair your wallet
- To pair the wallet with a domain (e.g., <https://identity4.i3-market.eu>) it is just necessary to copy a PIN inside this box



OIDC Pairing (2)

To retrieve
the PIN
click here

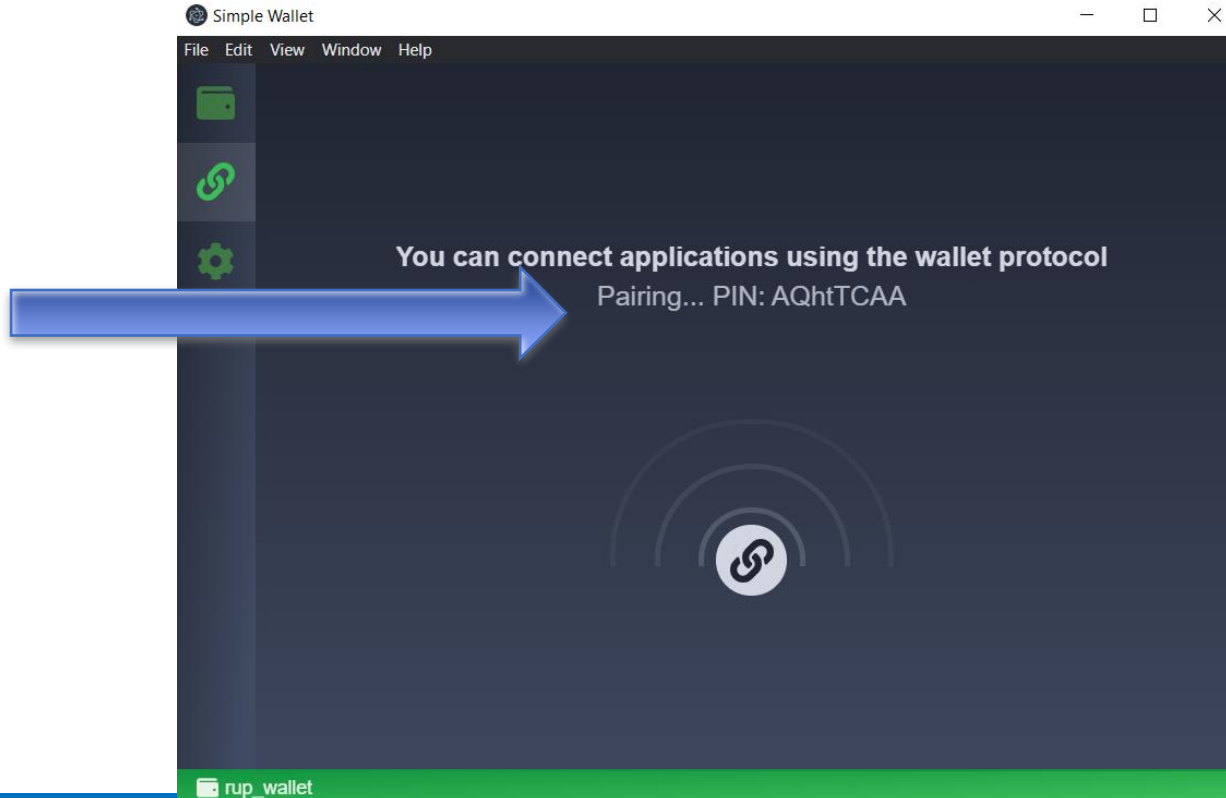


And then here



OIDC Pairing (3)

A pairing
PIN will
appear



OIDC Pairing (4)

If you paste that PIN
in the box, then the
OIDC will display that
the pairing is ok



Sign-in

1. i3Market wallet successfully paired
2. Waiting for the credentials disclosure

[Cancel]

Other info about pairing (1)

- For the verifiable credential service pairing, the procedure is the same
- Anyway, it will be asked only a time for each domain
 - If you already have paired your wallet with an OIDC (e.g., <https://identity4.i3-market.eu>), then it will not ask the pairing for the verifiable credential service of the same server
- The pairing with a domain remains active until the localStorage of that domain is cleaned
- You can try the pairing using the OIDC and VC service of node identity4
 - OIDC: <https://identity4.i3-market.eu/release2/api-spec/ui/>
 - VC: <https://identity4.i3-market.eu/release2/vc/api-spec/ui/>
- You need to use the last version of the wallet (1.0.0 +)
 - downloadable here: <http://95.211.3.251:8081/#browse/browse:i3m-raw:i3m-wallet>

Other info about pairing (2)

- The deploy of new version of the OIDC in other server will NOT broke existing configurations (i.e., it is not necessary to create again clients and so on..)
- The configuration you have for the authentication will be remain the same (same scopes, ...)
- No breaking changes