

SHAPING UROPE'S DIGITAL FUTURE

The European Digital Identity Wallet

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The ambition: Towards a European Digital Identity







Universally Available all EU citizens and businesses may use it on a voluntary basis Universally Useable
recognised by private
and public service
providers for all
transactions that require
authentication

Protecting Personal Data

users are able to take control of their identity and the disclosure of personal data/attributes



4 work strands

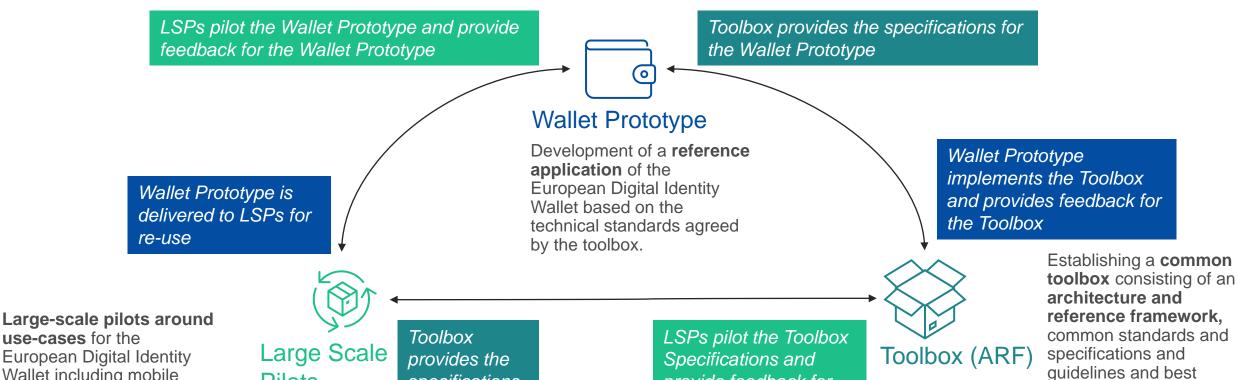
Legislative Process

Pilots

specifications

for the LSPs

Negotiation of the proposal for the revision of the **eIDAS regulation** underpinning the European Digital Identity Framework



provide feedback for

the Toolbox

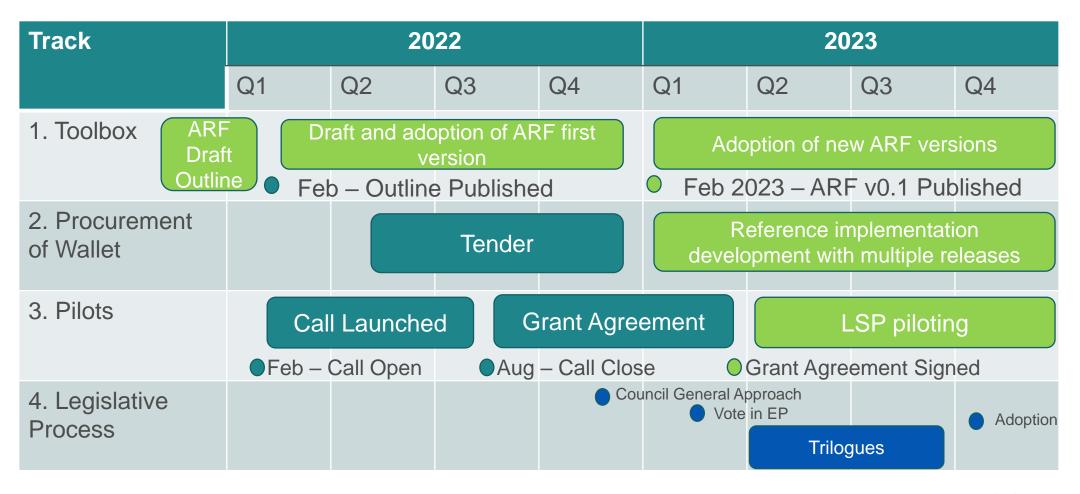
practices

European

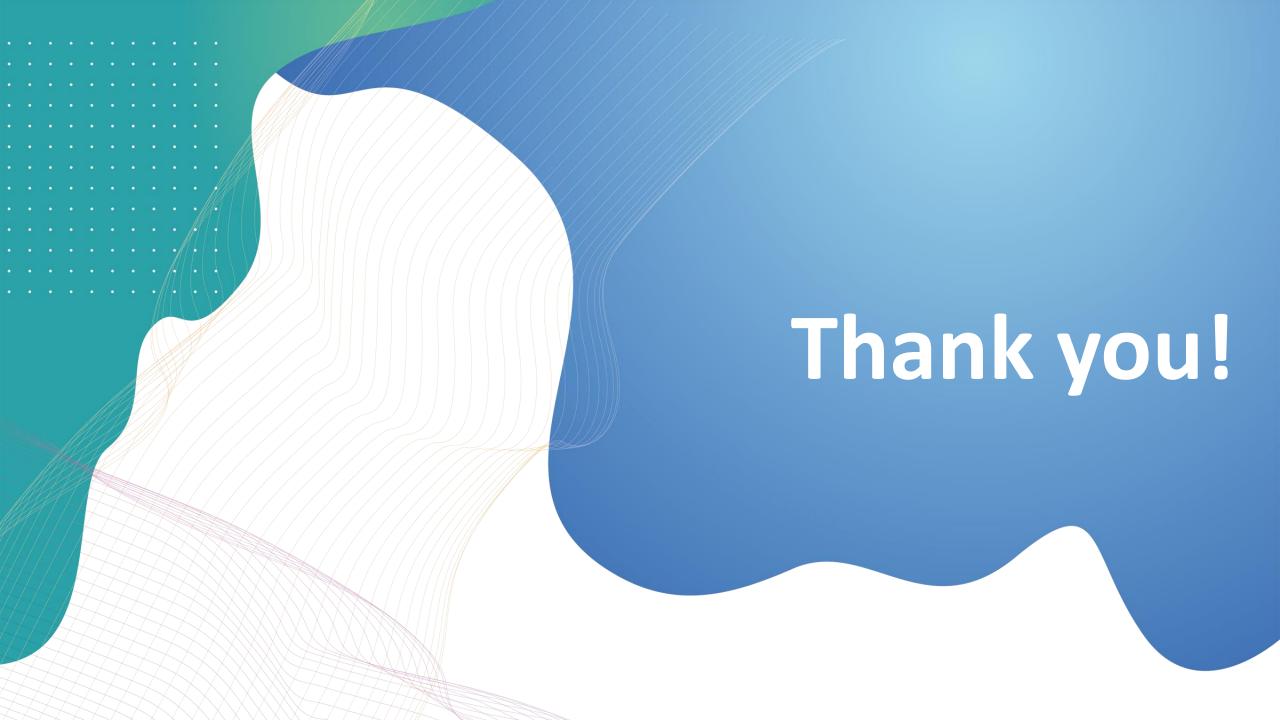
Commission

use-cases for the
European Digital Identity
Wallet including mobile
driver licences, ePayments,
eHealth and
educational/professional
qualifications

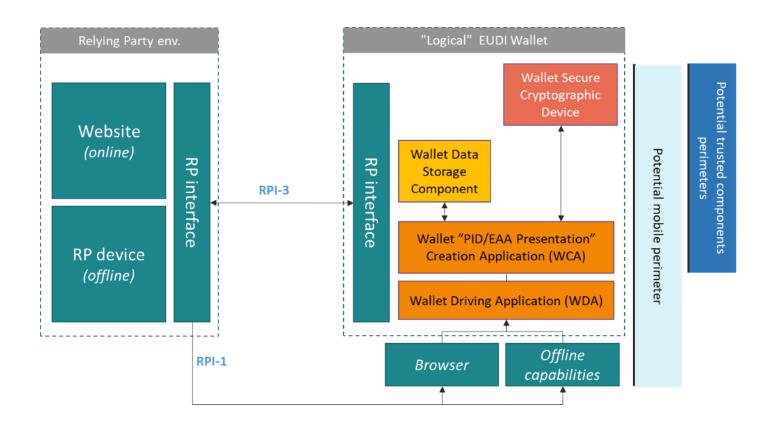
Milestones (indicative)







EUDI Wallet configurations conceptual model



WCA: Creates the (verifiable) presentation of PID/QEAA to be shared with the RP, based on the inputs received by the WDA

WDA: Provides the input to the WCA, such as:

- Which PID/EAA to combine based on user selection
- Which specific attributes to present (and which not to present) based on user selection

The UI (or part of it) is part the WDA



Roles in the EUDI Wallet Ecosystem

In scope of the ARF-

