Remote identity proofing
User's challenges
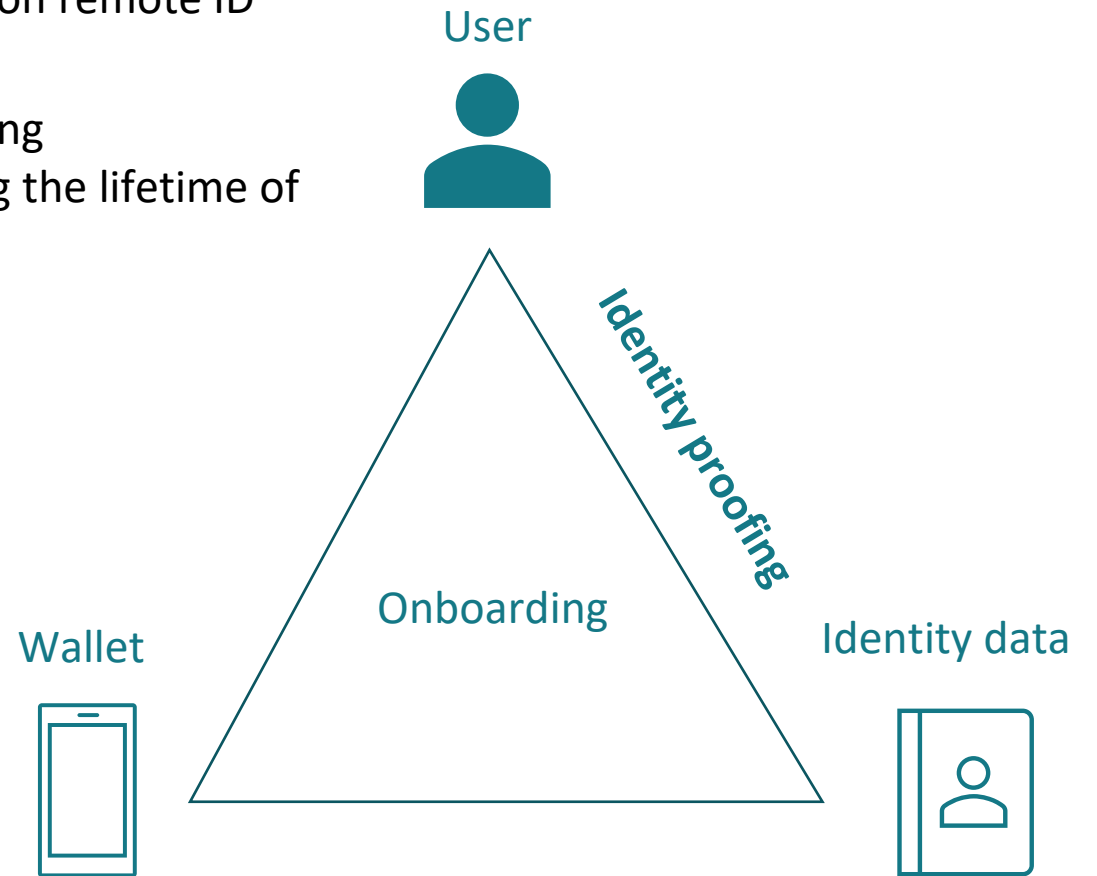
Alban Feraud, President of Eurosmart

Joint ENISA & ETSI Workshop – 3 May 2022

One major topic: European Digital Identity Wallets
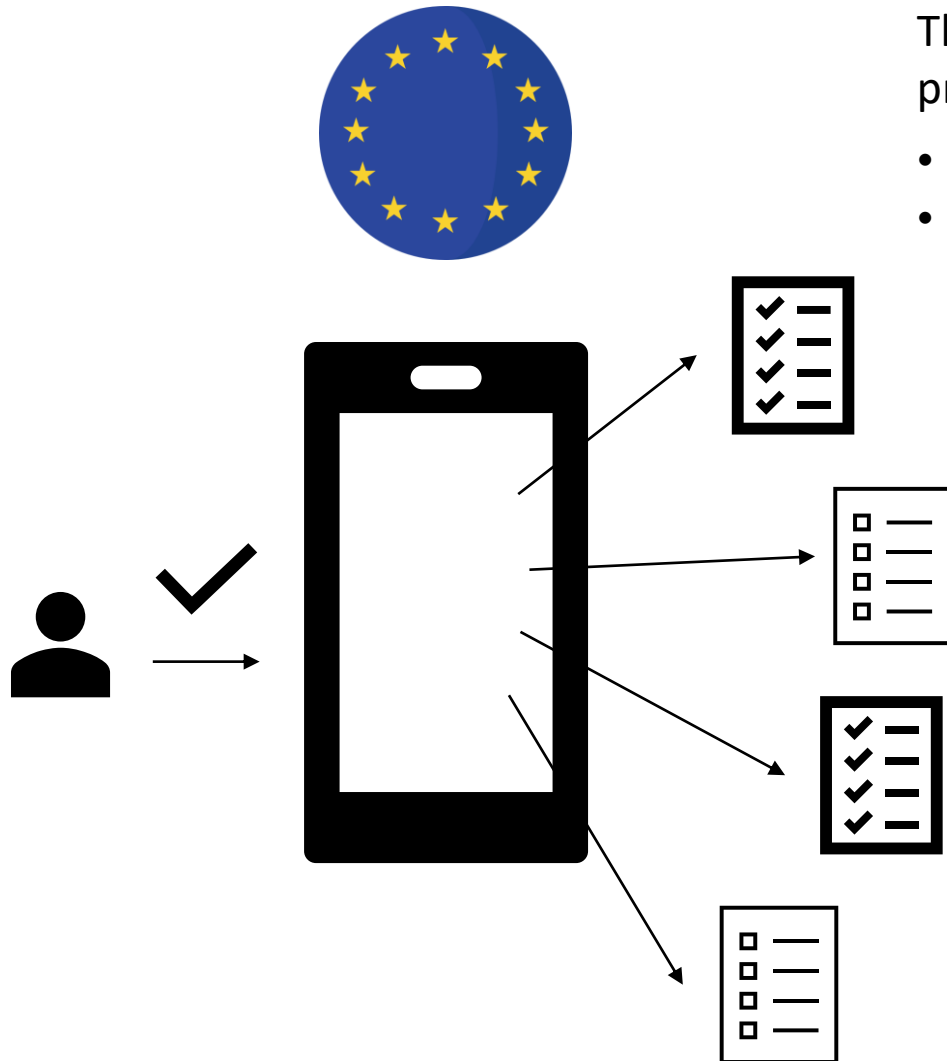
The Wallet relies on remote ID proofing for:

- User onboarding
- Usage all along the lifetime of the Wallet

User

Identity proofing

Onboarding

Wallet

Identity data

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Challenges & solutions for Wallet users

Inclusivity

Resilience

Security

User-friendliness

Trust

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Challenges & solutions for Wallet users

- **Inclusivity**: possibility for users to onboard & use the Wallet with a basic smartphone by relying on physical ID documents

- **Large uptake/resilience**: no single point of failure, diversity of ID proofing means is key

- **Security**: need for a European certification scheme level High on biometrics, as well as enhanced and additional technical documents

- **User-friendliness**: right balance between security and user-friendliness through standards and certification

- **Trust**: territoriality of data, information provided to citizens, Wallet onboarding in line with eIDAS Level of Assurance High

➡ **We need additional technical documents**

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Thank you for your attention

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