



WP51 – Citizen Services

D51.1 - Requirements and Inventory Report

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1. Abstract

The FutureID project builds a comprehensive, flexible, privacy-aware and ubiquitously usable identity management infrastructure for Europe, which integrates existing eID technology. Beside eID technologies on national level, such as Italy with CNS, Belgium with BELPIC and Germany with nPA, also six ICT large scale pilot (LSP) projects for cross border services represents existing eID technologies and infrastructure. These six ICT LSP's are

- e-CODEX
- epSOS
- STORK (2)
- OpenPEPPOL
- SPOCS
- e-Sens

One target of FutureID is the bridging of the FutureID infrastructure with the ICT LSP epSOS infrastructure.

D51.1 will provide a compact inventory of the relevant documents and components, which are relevant for the integration of FutureID into the existing epSOS infrastructure.

In D51.2 the technical specification would be collected. The implementation is the target of D51.3, the integration and testing is addressed in D51.4 and the evaluation is defined in D51.5.

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