

FutureID

Pilots & Demos



epSOS: Cross-border eHealth Service

Provide security and privacy enhancements to epSOS considering representative use cases

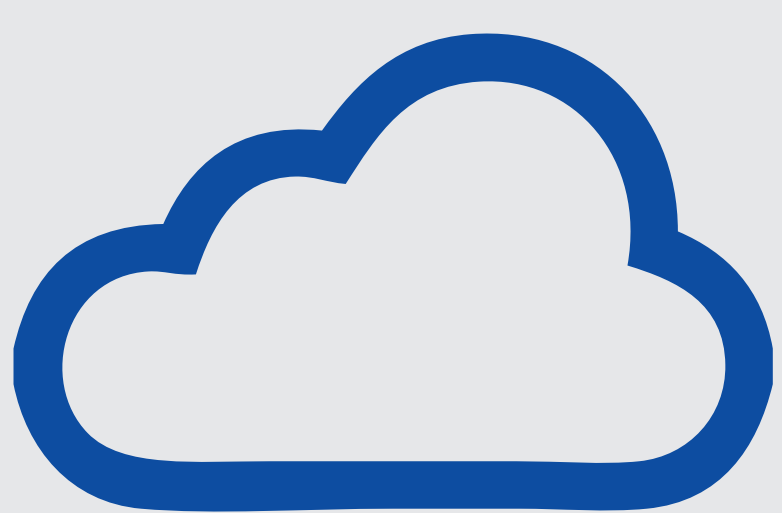
- FutureID provides a user-centric system for the trustworthy and accountable management of identity claims
- Complement currently developed epSOS security safeguards with eID based technology used for encryption of medical data



Atos: e-Learning Services for Enterprises

Provide security and privacy enhancements to Atos e-Learning

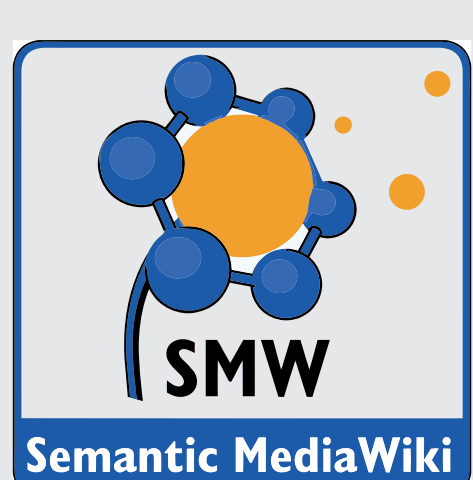
- Authentication services: Stronger level of assurance credentials for both organization employees or clients subscribed to the e-Learning services
- Security: Lowering the risk of identity theft and increasing the service provider trust in the real identity of the end-users



Automotive Demonstrator: „Cloud-Team-Room“

Bring-Your-Own-Trusted-Credentials in Engineering Collaboration

- Authentication for inter-organizational engineering collaboration
- Identity and access management using different company credentials
- Cost savings for very small business by facilitating secure authentication using national eIDs
- Unlocking services to a multitude of competing OEMs and TierN-Suppliers using varying authentication methods



FutureID for Authentication at Fraunhofer Wiki-Farm

- Secure authentication for inter-organizational collaboration in research projects
- Pilot integration with Mediawiki hosted by Fraunhofer Wiki-Farm available
- Planned roll-out to over 300 wikis hosted by Fraunhofer



FutureID is partially funded by the European Commission under the ICT theme of the Cooperation Programme of the 7th Framework Programme under grant agreement no. 318424.