

Consortium partners

Atos | Graz University of Technology | Service Publique
Federal Technologie De L'information Et De La Communi-
cation - FEDICT | APPROACH Belgium | National Social
Security Office | HealthConnect CBVA | Time.Lex |
Ministry of Interior of Czech Republic | CZ.NIC, z.s.p.o. |
AS Sertifitseerimiskeskus | Centre of Registers and Infor-
mation Systems | French Secure Documents Office –
ANTS | CASSIDIAN | GIXEL | HELLENIC MINISTRY OF
ADMINISTRATIVE REFORM AND e-GOVERNANCE |
University of the Aegean | Fjármálaráðuneytið - Ministry
of Finance, Iceland | Þjóðskrá Íslands – Registers Iceland
| Advania hf | Politecnico di Torino | DigitPA |
Infocamere | ABI Lab | Lombardia Informatica | CSI
Piemonte | Ministry of the Interior of the Republic of
Lithuania | State Enterprise Infostruktura | AB Ūkio
bankas | Centre des Technologies de l'Information de
l'Etat | Centre de Recherche Public Henri Tudor | Minis-
try of Interior and Kingdom Relations (BZK) of the Nether-
lands | Ministry of Economy, Innovation and Agriculture
of the Netherlands | Vellekoop & Meeesters | VKA/HEC
| AMA | Instituto Superior Técnico | INSTITUTO DOS
REGISTOS E NOTARIADO, IP (IRN,IP) | SIBS, Sociedade
Interbancária de Serviços S.A | MULTICERT | ITIJ |
Caixa Mágica Software | Ministry of Finance of the Slovak
Republic | Ministry of Public Administration of Slovenia |
Ministry of Health of the Republic of Slovenia | Josef
Stefan Institute (Slovenia) | SETCCE | Universitat
Jaume I | Ministry of Treasury and Public Administrations
of Spain | University of Murcia, Spain | SCYTL SECURE
ELECTRONIC VOTING, S.A. | Stockholm University |
Bernern Fachhochschule - Bern University of Applied
Sciences | TUBITAK BILGEM | TURKSAT | Cabinet
Office, United Kingdom | Yorkshire Authentication Provi-
sion Ltd | EEMA | Datentechnik Innovation GmbH

Project Info

Project

Secure idenTity acrOss boRders linKed 2.0 (STORK 2.0)

Project Coordinator

Atos S.A.

Member States and Associated Countries Represented:

Austria, Belgium, Czech Republic, Estonia, France,
Greece, Iceland, Italy, Lithuania, Luxembourg, Nether-
lands, Portugal, Slovenia, Slovakia, Spain, Sweden,
Switzerland, Turkey and the United Kingdom

Duration

3 years (from April 2012 to March 2015)

Total Cost

€ 18.655.151 (€8.762.974 EU contribution)

Programme

ICT Policy Support Programme under the Competitive-
ness and Innovation Framework Programme (CIP)

Contact email

communication@eid-stork2.eu

Project website

www.eid-stork2.eu



TOWARDS A SINGLE EUROPEAN ELECTRONIC IDENTIFICATION AND AUTHENTICATION AREA



STORK 2.0 IS AN EU CO-FUNDED PROJECT INFO-ICT-PSP-297263

www.eid-stork2.eu

What is STORK 2.0?

STORK 2.0 goes a step forward from former STORK project, towards the creation of a single framework and infrastructure for cross-border electronic identification (eID) and authentication in the EU.

Background

Implemented from 2008 to 2011, STORK project allows citizens to access eGovernment services securely, effectively and quickly in any Member State they live in, move to or temporarily reside by using the electronic identification systems provided by their home countries.

STORK 2.0 builds on the success and results of STORK by taking further steps to decisively push the lines for wider uptake of eID in Europe.

STORK 2.0 Pilots

STORK 2.0 Pilots

- **eLearning & Academic Qualifications**
- **eBanking**
- **Public Services for Business**
- **eHealth**

will implement cross-border eID services in real-life settings and validate common specifications, standards and building blocks, convincingly addressing challenging legal and governance issues.

The four pilot applications will facilitate borderless digital living and mobility in the EU, enhancing the Digital Single Market for public and commercial services in alignment with the Services Directive.

Project objectives

STORK 2.0 will:

- accelerate the deployment of eID for public services
- extend eID for the authentication and digital signature of natural persons as established by STORK, with the same functionalities for legal persons, especially SMEs, throughout the EU
- maximize the take-up of its scalable solutions throughout the EU
- test, in real life environments, secure & easy-to-use eID and attribute solutions in four cross-border pilots.

Impact

The project will build the basis for a future widespread use of eID solutions with exchange of attributes for legal and natural persons' identification across borders, contributing to Europe's leadership in eID market.

Get involved in STORK 2.0 Groups

- **Member States Reference Group**
- **Industry Group**
- **Community of Interest**

Visit our website and find out the benefits of joining the groups!



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