



## The Potential consortium launched to pilot the new European Digital Identity Wallet (EUDIW)

Press release, 10<sup>th</sup> of July 2023

**The first general assembly of the Potential consortium took place** on July 10 at the Ministry of Economy, Finance, Industrial and Digital Sovereignty of France. This meeting of paramount importance, brought together stakeholders from a wide range of backgrounds, including<sup>1</sup> government officials, industry leaders and academics from the **19 European Union Member States and Ukraine** to lay the foundations for a concrete project placing the citizen at the heart of digital identity.

**Co-lead by France and Germany**, POTENTIAL is one of the four large-scale pilots selected by the Commission to experiment digital identity through Europe. POTENTIAL aims at fostering innovation, collaboration and growth in six digital identity sectors (governmental services, banking, telecommunications, driving license, electronic signature and health). It represents a huge promise and marks a crucial step in our collective efforts to strengthen the European Union's with the digital decade.

As more and more of our daily tasks shift onto the internet and more and more people have access to and use online services, all European countries are keen for every citizen to have a secure, authentic and verifiable identity and to enjoy full protection of their personal data. At its launch, the Potential consortium is adopting a pragmatic, user-centric approach guaranteeing interoperability between the systems of different businesses and institutions. The unique group of public- and private-sector experts is well-placed to address the issues (technical, business, regulatory, etc.) involved in providing every citizen with a single digital identity.

Its goals are to:

- Collaboratively develop interoperable national digital wallets accessible across Europe in a fully secure manner.
- Streamline online procedures such as opening a bank account, renting a car or signing documents electronically.
- Forge stronger ties across Europe and help people, businesses and governments to work together more efficiently.

The Potential consortium, which aims to complete its work within the next two years, will focus its attention on six use cases aligned with the priority needs expressed by citizens in Europe:

<sup>1</sup> Complete list in appendix, page 4



## ■ eGov Services

A secure digital ID that will allow citizens to quickly and securely prove their identity as part of their online citizenship procedures.

## ■ Bank Account Opening

A secure digital ID that can be used to open current and savings bank accounts everywhere in Europe, including across borders.

## ■ SIM Card Registration

A secure digital ID suitable for activating pre-paid & post-paid mobile telephone contracts online, including cross-border subscriptions.

## ■ Mobile Driving Licence

A secure digital driving licence that will be accepted by car rental agents and police officers everywhere in Europe.

## ■ Qualified eSignature

A secure qualified digital signature that will enable all citizens across Europe to sign documents and declarations remotely.

## ■ ePrescription

A secure digital way to fill or refill prescriptions anywhere in Europe.



*We see the POTENTIAL project as a remarkable opportunity for France to strengthen its position at the European level, promote our vision of the European digital identity, and showcase the expertise of the French industrial sector. Through POTENTIAL, we aim to enhance collaboration on a European scale, working closely with member states and Ukraine to shape a secure and user-centered digital landscape.*



Jean-Noël Barrot

French Minister for Digital Transition and Telecommunications

More details:

Website: <https://www.digital-identity-wallet.eu>

Twitter: [https://twitter.com/Potential\\_EU](https://twitter.com/Potential_EU)

LinkedIn: <https://www.linkedin.com/company/potentialeu/about/?viewAsMember=true>

#potential2023

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## About the Potential consortium:

### **The Member States:**

Austria, Belgium, Cyprus, Czechia, Estonia, Finland, France, Germany, Greece, Hungary, Italy, Lithuania, Luxembourg, Netherlands, Poland, Portugal, Slovakia, Slovenia, Spain, Ukraine.

### **The partners:**

Ministère de l'Intérieur, Délégation à la Sécurité Routière, Agence Nationale des Titres Sécurisés, CIVIPOL Conseil Société De Conseil et de Service du Ministère de l'Intérieur, Direction Interministérielle du Numérique (DINUM), Docaposte, Thales DIS FRANCE SAS, IN Groupe, Institut Mines-Telecom, Cryptolog International, Orange SA, Institut National de Recherche en Informatique Et Automatique, Archipels, CEA, Luxtrust SA, Namirial SPA, Idemia Identity & Security FRANCE, Agence du Numérique en Santé, Bundesministerium des Innern, Bundesamt für Sicherheit in der Informationstechnik, Bundesverwaltungsamt BVA, Bundesministerium für Digitales und Verkehr, Kraftfahrt-Bundesamt, "Bundesnetzagentur für Elektrizitaet, Gas, Telekommunikation, Post Und Eisenbahnen", Ministerium für Wirtschaft Industrie Klimaschutz und Energie des Landes Nordrhein Westfalen, Telefonica Germany GMBH & CO OHG, Vodafone GMBH, Deutsche Telekom AG, ING-Diba AG, Arbeitsgemeinschaft Wallet.AT, Bundesministerium für Finanzen, "Bundesministerium für Soziales, Gesundheit, Pflege und Konsumentenschutz", Zentrum für Sichere Informationstechnologie - AUSTRIA, Technische Universität Graz, OENPAY Financial Innovation Hub GMBH, Rundfunk Und Telekom Regulierungs GMBH, T-Mobile AUSTRIA GMBH, Mass Response Service GMBH, Bitpanda Payments GMBH, Erste Group Bank AG, Raiffeisenlandesbank Oberosterreichag, Hypo Vorarlberg Bank AG, Österreichische Nationalbank, Federale Overheidsdienst Beleid en Ondersteuning, "Deputy Ministry Of Research, Innovation And Digital Policy – Cyprus", Ethniki Archi Ilektronikis Igeias, University of Cyprus, AUTOCONT AS, Ministerstvo Zdravotnictvi Ceske Republiky, Ustav Zdravotnickych Informaci a Statistiky Ceske Republiky, Riigi Infosusteemi Amet, Valtiovarainministerio, Digi-Ja Vaestotietovirasto, Liikenne- Ja Viestintavirasto, National Infrastructures for Research and Technology - Greece, ESZFK Egeszseginformatikai Szolgaltato es Fejlesztesi Kozpont Nonprofit Korlatolt Felelossegu Tarsasag, Presidenza Del Consiglio Dei Ministri., PagoPA SPA, Fondazione Bruno Kessler, ARUBA PEC SPA, IN.TE.S.A. - Iniziative Telematicheper I Servizi Applicativi, Istituto Poligrafico E Zecca Dello Stato SPA, Ministero Dell'Economia E Delle Finanze, Provincia Autonoma Di Trento, Trentino Digitale SPA, Informatikos Ir Rysiu Departamentas Prie Lietuvos Respublikos Vidaus Reikalų Ministerijos, Ministry of the Interior of the Republic of Lithuania, Valstybes Imone Regitra, UAB Citybee Solutions, Ministere de la Digitalisation - Luxembourg, Centre des Technologies de l'Information de l'Etat, STICHTING ICTU, Dienst Wegverkeer (RDW), Kamer Van Koophandel, Ministerie van Binnenlandse Zaken en Koninkrijksrelaties, National Office for Identity Data - Rijksdienst voor Identiteitsgegevens, Ministerie van Economische Zaken en Klimaat, Ministerie van Infrastructuur en Waterstaat, Centralny Osrodek Informatyki, Ministerstwo Rozwoju, Siec Badawcza Lukasiewicz -Poznanski Instytut Technologiczny, T-Mobile POLSKA SA, Centrum E-Zdrowia, Agencia Para A Modernizacao Administrativa IP, SPMS - Servicos Partilhados do Ministerio da Saude EPE, Instituto da Mobilidade e dos Transportes, Instituto dos Registros e do Notariado IP, Imprensa Nacional - Casa da Moeda, "Ministerstvo Investiciei, Regionalneho Rozvoja a Informatizacie Slovenskej Republiky", Narodna Agentura pre Sietove a Elektronicke Sluzby, Ministerstvo Vnutra Slovenskej Republiky, Ministerstvo za Javno Upravo, SETCCE, Druzba za E-Poslovanje, ILIRIKA, Jefatura Central de Trafico, BPCE, La Banque Postale, Crédit Agricole S.A., BNP PARIBAS, Bayerisches Staatsministerium für Digitales, d-



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