

Visible Digital Seal International Council

L'Association Internationale de Gouvernance du Cachet Electronique Visible



VDSIC - Visible Digital Seal International Council is dedicated to the development and promotion of an intersectoral and international Visible Digital Seal bringing together current and future actors, both direct and indirect.

The Association acts as a Trusted Services Operator, a trusted third party of the OTENTIK Visible Digital Seal Scheme.

Our members are leading actors of the digital trust and combine private companies, trust service providers, central administration and corporate actors.

The eIDAS Regulation is a key asset for European actors as it has created a unique legal certainty regarding trusted services and the VDSIC has built its trust model for the Digital Visible Seal Scheme on the eIDAS one. Our trust model has been also promoted to several countries around the world and some of them has adopted it such as the Canada and Tunisia.

Regarding the consultation from the European Commission, our preferred option is Option 1: supplementing the current eIDAS Regulation with an implementing acts and technical guidelines.

There should be a clear focus on the exploiting of all the current possibilities already offered by the current eIDAS Regulation.

The recent Regulation (EU) 2019/1157 — strengthening the security of identity cards and of residence documents issued to EU citizens and their family members exercising their right of free movement has also a key role in helping the Sovereign eID to become the root of trust of the European Digital Identity.

The Digital Identity should be considering as a critical infrastructure and the notification process at European level shall remain a prerogative of the Member States.

The use of a Digital Visible Seal on notified Sovereign eID can help to fully harmonize the "seed" for opening eID cards in NFC mode using a smart phone. This "seed" can be read by any smart phone using a standard camera. As this "seed" is protected in terms of authenticity and as most of the eID cards are certified according to the Common Criteria scheme (SOGIS MRA and EU CyberAct CC scheme) the LOA High can easily be achieved.

To complement our position on the Option 1, we call also the European Commission to call the European Standard Organizations to complete the current set of standards that are referenced into the eIDAS.

For our Association, the two other options proposed by the European Commission could trigger the privatization of European Digital Identity and they would be in full conflict with its political message on European Digital Sovereignty. The Sovereign eID notified in accordance with the eIDAS Regulation is an essential asset and shall be protected and further developed.



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Our Members

- Ministère de l'Intérieur (Mission de Délivrance Sécurisée des Titres)
- Alliance pour la Confiance Numérique (ACN)
- Chambre Nationale des Huissiers de Justice
- Comité Français d'Organisation et de Normalisation Bancaire
- Conseil National des Greffiers des Tribunaux de Commerce
- Conseil Supérieur de l'Ordre des Experts Comptables
- Fédération des Tiers de Confiance du Numérique
- IN Groupe (ex Imprimerie Nationale)
- RESO-Club European fraud prevention
- Advanced Track & Trace
- Ariadnext
- Confero
- Dhimyotis
- fiskaltrust SAS
- id3 Technologies
- Jenji (Gleetr)
- La Poste (Digiposte)
- Lex Persona
- NG Technologies (Tunisie)
- Notarius (Canada)
- Progidys
- Caisse des Dépôts et Consignations (CDC)
- CASIO
- Experts Comptables et Commissaires aux Comptes de France
- Resocom
- Syndicats Général des Vignerons de la Champagne
- Gilles Barré
- Stéphane Gasch et Associés
- Florian Hoefle (Abu Dhabi)
- Yves Le Querrec
- Amine Mézian (Maroc)

Associated Members

- Agence Nationale des Titres Sécurisés (ANTS)
- Agence Nationale de Certification Electronique TUNTRUST (Tunisie)
- Délégation Nationale à la Lutte contre la Fraude (DNLF)
- Alain Ducass
- G.L.I. Ingénierie et Services