

NIS2 applied to eIDAS trust services – supply chain Req.



Obligations - In order to

- streamline the cybersecurity obligations imposed on trust service providers, as well as to
- enable these providers and their respective competent authorities to benefit from the legal framework established by Directive EU 2022/2555 (NIS2)
- trust services are required to take appropriate technical and organisational measures pursuant to Directive EU 2022/2555

ETSI/ESI has published [EN 319 401](#) for ENAP aimed to support **TSP compliance with NIS2**

- Provision of eIDAS trust services is identified as **essential element** of EUDIW
- NIS2 requirements addressing security for (Qualified) Trust Services are applicable to **eIDAS trusted services**
- EN 319 401 v2.3.1 required
 - Update of references/terms and requirements:
 - Identification of **service components** (fundamental for **supply chain requirements**)
 - TSP to identify and implement procedures – to address security risks associated with the use of product and services provided by suppliers including **ICT supply chain**
 - TSP procedures – to notify changes/ceases to supervisor bodies
 - TSP procedures – to report incidents (including CSIRTs)

The sector specific approach to certification

ETSI/ESI has published a European Norm in 2016 which provide requirements for auditing of **trust service** including independently provided **trusted service components**.

- ETSI EN 319 403 Requirements for conformity assessment bodies assessing Trust Service Provider
 - Defines the assessment procedures of **trust services** and **trust service components**.
 - Based on **ISO/IEC 17065**
 - Guideline for the accreditation of audit bodies by the national accreditation bodies
 - **Supported by ACAB’C Council** (Association of Accredited Conformity Assessment Bodies)
 - **Recognized by CA/Browser forum**, (global forum for collaborative workings’ groups with the **Big Tech web browsers suppliers and recognised by major IT providers: Google, Microsoft, Apple, Amazon**)

ENISA EU Cybersecurity Certification allowing product vendors and service providers to **harmonise** the recognition of the level of cybersecurity of ICT solutions across the Union.

- It is aimed that by using the **ETSI/ESI standards** oriented to **trusted service components** future forthcoming certification schemes can cover the proposed **eIDAS regulation requirements** with particular regard to the **EUDI Wallet solutions**.