

A Trust In Digital Life Webinar

NIS2 & DORA: A TALE OF TWO INSTRUMENTS

16:00 CEST Wednesday, 24 April 2024

WHO WE ARE

TRUST
IN
DIGITAL
LIFE

Trust in Digital Life (TDL) is a not-for-profit association of members who exchange experience, share market and technology insights to make digital services in Europe trustworthy, reliable and safe.

Founded in 2009 as a consortium of major European industry corporates a not-for-profit association registered in Belgium since 2013

Over 40 members with representatives from industry, research institutes, universities, government agencies and SMEs

Trust is fundamental to driving the digital future of Europe's society and economy by protecting the rights of citizens and stimulating business to flourish in the European Digital Single Market

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SCOPE

The TDL community benefits from a research agenda driven by the latest developments relating to **cybersecurity; data protection, governance and privacy; digital identities, wallets and verifiable credentials;** as well as **security** and related aspects of trending technologies including **AI, virtual worlds / metaverses** and **post quantum**.

TDL members are involved in working to improve Europe's digital resilience through understanding the requirements for **digital skills training programmes,** the rollout of **trustworthy 5G** and eventually **6G** and some of the many dimensions of **smart cities**.

"Without trust, there can be no society; for each would be a law to itself, and the very notion of common action would disappear."

TDL's mission is to create trust in digital technologies.

WHAT WE DO

Policy

- Roundtable discussions on emerging issues
- Update reports on regulatory progress

Research

- Thought leadership initiatives
- Collaborative Horizon, Digital Europe and other projects
- Webinars
- Working groups

Networking Events

- Conferences

The TDL multi-discipline community comes together in person and online to discuss, debate and learn from each other.

To shape the security and trustworthiness across technical, social and business domains – the underpinnings of Europe's digital society and economy.

TODAY'S WEBINAR

DORA and **NIS2** are two EU legislative instruments that are different, but in many ways similar .

The **Digital Operational Resilience Act (DORA)** is an EU regulation that entered into force on 16 January 2023 and will apply as of 17 January 2025 and solves an important problem in the EU financial sector.

The updated **Network and Information System 2 (NIS2)** Directive that came into force in 2023 modernised the existing legal framework to keep up with increased digitisation and an evolving cybersecurity threat landscape.

Whereas NIS2 serves to broadly harmonise cybersecurity in the EU, DORA's purpose is to protect the financial sector

SPEAKER

Steve Purser is a cybersecurity practitioner with over 30 years' experience.



He graduated from [Bristol University](#) with a BSc in Chemistry and a doctorate in Chemical Physics from the [University of East Anglia](#).

He began his professional career in 1985 as a software developer and project manager with [Logica SD \(UK\)](#) and moved to Logica SA (Belgium) in 1998 following a year consulting in network implementation in Florida.

In 1993, he joined [CETREL](#) as a project manager, but later became Head of Information Security. He then occupied CISO level posts in the [Banque Générale du Luxembourg](#) and [Clearstream Services](#).

From 2008 until 2021, he was Head of Operations at [ENISA](#), responsible for strategy and for execution of the annual work program. He was also active in stakeholder development and was a member of several boards (including [CERT EU](#), [Europol EC3](#), [ANSA](#) and [TDL](#)). He later held the posts of CTO and Policy Advisor to the Executive Director.

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