Call for Blockchain & DLT Use Cases: show your story and shape blockchain standardisation efforts

Submit your Use Case and give it visibility through our growing community!

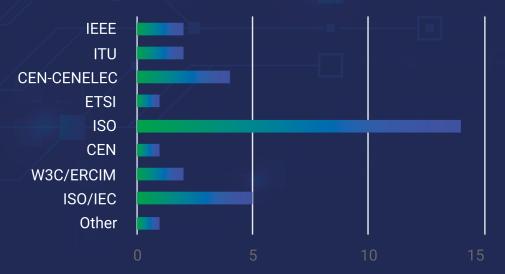
SEEBLOCKS.eu is collecting innovative Blockchain and DLT Use-Cases from various business sectors. These use cases will contribute to the development of the "ISO24878 New and Emmerging DLT/Blockchain Use Cases" standard and other emerging blockchain standards.



Submit your Use case and shape future Blockchain standardisation efforts!

SEEBLOCKS.eu effort in funding experts in Blockchain and DLT Standardisation

SEEBLOCKS.eu provided a total of €300,000 funding 32 proposals (29 were long-term and 3 short term) which came from different European countries and tackled topics like Cybersecurity, Identity Management, Governance, Process Optimisation and many more. Representatives from different SDOs participated, most of them coming from:



The series of SEPs is over but the events are not, so join us for our upcoming Impact Event on April 10th in Brussels, Belgium. More info in the flyer!



Discover our experts here!

Blockchain & DLT Landscape & Gaps Analysis

Through our Blockchain landscape page you will be able to dive deep into:

- The main organisations and initiatives dealing with standardisation, which collectively work to avoid contradictory content and unnecessary costs for standard makers, users and end-consumers
- A Breakdown of published, emerging and transversal standards on Blockchain
- A list of priority areas in the blockchain standardisation sector



Learn about
Standardisation
organisations and trends
in the Blockchain area

Discover the Standard Visualisation Tool

Want to learn more about the Standardisation landscape?

Check out our Standard Visualisation Tool and dive into different publications fostering education and capacity building in Europe, within Blockchain & DLT Standardisation domain, but also ICT standardisation in general.

Slides, books, articles, papers and videos are freely available to everyone!

The tool supports future navigation around Blockchain & DLT standardisation. Empower yourself by exploring our diverse and growing range of materials!



Visit the SEEBLOCKS.eu
Standard Visualisation
Tool, submit your material
and get published!

Would you like to learn more about our work?

Check out our website!

SEEBLOCKS.eu Consortium





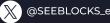








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SEEBLOCKS.eu offers a free of charge blockchain/ DLT standardisation courseware designed for learners at three levels: basic, intermediate, and advanced. The training includes video tutorials. lecture podcasts, textbooks, and structured learning materials.

The course covers **fundamental ICT standards**. the role of blockchain in interoperability, and the connection between research and standardisation.

Participants gain practical insights into blockchain policies and regulatory frameworks, and upon completion, receive an official certification, reinforcing their expertise and career prospects in the field.



Check out the course and get your Blockchain certification!

EU-funded Projects Driving Standardisation in Europe

Financial support for standardisation experts -

standICT_{eu}2026

Grants for ICT Standards Experts since 2018

- Grants for ICT experts in EU and international standardisation Delivery of the ICT Standards Training Academy
- Management of the EU ICT Standards Observator



Supporting Standards for the Cyber Resilience Act

- Financial support for cybersecurity standardisation exper Development of standards the EU Cyber Reslience Act
- Activation of Working Groups, consultations and events



BLOCKSTAND - Grants for Blockchain Standards Experts

- upport the implementation of the European Commission

International Cooperation



indico-global.eu

International Cooperation on Standards and Policy for Digital

- Awareness of EU ICT/digital standards for key technologies International cooperation on standards, policies & regulations
- Open calls for international cooperation capacity building

SINSTAR

instarstandards.org

Shaping international standards for advanced technologies Support to EU Digital Partnerships and EU-US Trade and

- Technology Council meetings
- Dialogue with Australia, Canada, Japan, Singapore, South
- Standardisation Roadmaps: 5G/6G; AI; Cybersecurity/eID; Data;
- IoT/Edge/Cloud & Internet and Quantum

Expertise and Education



- Delivery of expert mentoring services to EU R&I projects
- Financial support to multi-domain standardisation mentors Establishment of a Standards Training Academy for



Standardisation Teaching for EU Higher Education

- Innovation of teaching standardisation in Higher Education
- Delivery of 5 Standardisation teaching pilots across Europe
- Creation of an EU Standardisation Student Association



Europe's Effort in

Supporting





seeblocks.eu