



CEPIS
Council of European Professional
Informatics Societies

Welcome to the newest edition of the CEPIS member update!

Hi there,

Welcome to the July edition of the CEPIS Member Update. Submit papers or presentations to the next Skill[set] conference, complete the new CEPIS survey on digital sustainability, find out the latest from our Member Societies, and catch up with EU policy news. Discover all this and more below!



CFP for Skill[set] Conference 2026 Now Open

Skill[set] 2026 is now accepting submissions. Present your work to a European audience of researchers, educators, and policymakers, with selected contributions on digital sustainability eligible for extended publication in the journal Sustainability. The deadline for submissions is 6 September.

[Read more and submit your contribution](#)

Have Your Say: CEPIS Survey on Digital Sustainability Perceptions

CEPIS invites ICT professionals, researchers, educators, managers and practitioners across Europe to participate in a new survey exploring perceptions of digital sustainability and the relative importance of its environmental, economic and social dimensions. The study aims to better understand how digital sustainability is interpreted and prioritised within the IT profession and education sector.

[Read more and respond](#)

‘Chat Control’ Regulation: Status Update

Just before its summer recess, the European Parliament has approved a renewed temporary derogation from the ePrivacy Regulation, extending the framework commonly known as “Chat Control 1.0”. Although more MEPs voted against the proposal than in favour, opponents failed to reach the absolute majority required to reject the Council’s position under the second reading procedure. An amendment adopted during the vote ensures that encrypted communications remain excluded from the measure.

[Read more](#)

GI’s Next Trustworthy Tuesday to Take Place on 18 August

In the next session on August 18th, Dr. Matthew Wilding will give his presentation “Can Formal Methods Help Me?”. Formal methods are approaches that use mathematical reasoning to provide guarantees about computer-based systems. It is often not clear when and how to apply formal methods because there are many tools and mathematical approaches, a wide variety of domains with distinct assurance needs, and different sources of worrisome computer systems complexity.

[Read more](#)

CCII supports gender-inclusive AI at “The Future of AI Is Also Written by Women”

The Consejo General de Ingeniería Informática (CCII), one of the CEPIS member societies in Spain, recently took part in the event “El futuro de la IA también lo escriben ellas” (“The Future of AI Is Also Written by Women”).

[Read more](#)

European Digital Sustainability Skills Conference to Highlight Skills for Europe’s Twin Transition

The Digital4Sustainability project, of which CEPIS is an associated partner, will host the European Digital Sustainability Skills Conference on 30 September 2026 in Brussels and online, bringing together policymakers, industry leaders, educators, researchers, and skills experts to discuss how Europe can build the workforce needed for a sustainable digital future.

[Read more](#)

Hungarian successes at the RoboCup 2026 World Championships

Between 30 June and 7 July, Incheon in South Korea hosted the 29th RoboCup World Championship, one of the most prestigious international showcases of autonomous robotics technology. Researchers, developers and student teams from nearly fifty countries attended the competition to showcase their latest achievements in robotic solutions that may one day find practical applications for society.

[Read more](#)

CEN Develops Workshop Agreement on AI Professional Role and Educational Profiles

The European standardisation body CEN recently published a new reference document on AI professions: CWA 18398 “AI Professional Role Profiles and Educational Profiles”. The purpose of the agreement is to provide a common language for roles, competences and educational needs in the AI workforce.

[Read more](#)

More News

- [IAT Joins Events on AI, Digital Education, and Research](#)
 - [EU Launches Action Plan on Cybersecurity and AI](#)
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