

Objective

To boost the **valorisation of scientific knowledge** (FAIR research outputs) by achieving **synergies between IP management and OS practices**. Thus, OS is introduced as a *modus operandi* in the European R&I landscape.

Cross-over empowerment of multi-professionals (various professions, expertise, needs, and working fields).

Establishing multi-professional teams in RPOs, promoting a concerted approach to agile IP management and OS practices.



Establish multi-professional teams

Empower **multi-professional teams** across Europe with knowledge, skills, and advocacy to enhance the valorisation of scientific knowledge within the European Research Area by **promoting agile IP management and Open Science practices**.

Why join the IP4OS programme?



BUILD EXPERTISE

Establish and strengthen a multi-professional team within your institution composed of IP, OS, and knowledge valorisation experts. These teams will actively support your organisation's researchers and ensure optimal management of research outputs.



BOOST VISIBILITY

Gain recognition as a pioneer institution in Europe's capacity-building endeavour by being featured at the IP4OS Summit in Brussels 2026 (at the European Parliament, TBD).



ENHANCE STRATEGIES

Leverage cutting-edge knowledge from the IP4OS project to ensure your institution stays ahead in enabling transdisciplinary and cross-sector knowledge circulation.



CONTRIBUTE TO KNOWLEDGE BASE:

The knowledge gained in the consultations will be used to create an EU-wide database (anonymised cases on the EU Valorisation Platform).



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- **Best practice manual providing recommendations** (Synergy Framework)
- **Innovative Training Programme** (Synergy Core Curriculum and Training Centre)
- **Recommendations** for the establishment and workflow

Join the IP4OS multi-professional teams and learn about a synergetic use of IP-OS practices.

ip4os.eu

