



FOR IMMEDIATE RELEASE

Unlock the Power of Data Sharing at EBDVF 2024: Enhancing Value Creation Through Interoperable Data Spaces

Discover the future of seamless data sharing at EBDVF 2024, where a DS2-led session will explore how interoperable data spaces can drive innovation and cross-sector collaboration. Join experts from cutting-edge European projects as they tackle the challenges of data interoperability to unlock new opportunities for value creation.

EUROPEAN
**BIG DATA
VALUE** FORUM
2-4 OCT | BUDAPEST - HUNGARY

**Interoperability of
Data Spaces for
Seamless Value
Creation Networks**

2, OCTOBER
10:00 – 11:00

ORGANISED BY
BDV BIG DATA VALUE ASSOCIATION

IN COLLABORATION WITH
AI & AUT EXPO **ELTE** EÖTVÖS LORÁND UNIVERSITY **IDEAL-IST** **NTP** Neumann Technological Platform **HUNREN** **SZTAKI**

HELSINKI, FINLAND, September 09, 2024 – The European Big Data Value Forum (EBDVF) a leading annual event uniting Europe’s data-driven research and innovation community will host a groundbreaking session on the future of data sharing and value creation through interoperable data spaces. Held from October 2-4, 2024, in Budapest, Hungary, this year’s event promises to drive collaboration and showcase cutting-edge solutions for cross-sector data sharing. Organised by the BDVA and supported by local partners, the forum serves as a hub for knowledge exchange and innovation in Europe’s AI and data ecosystems.

At the forefront of this transformative conversation is the DS2-led session, featuring projects funded under the HORIZON-CL4-2023-DATA-01-02 call, including DS2, NOUS, CycLOps, CEDAR, and Pliades. Together, these projects will explore how cross-sectoral, cross-data space collaboration can enhance value-creation networks and unlock new opportunities for businesses and society alike.

This session will dive into key issues surrounding data life-cycle management, AI-driven services, and human integration within data spaces framework. Through a series of short



presentations and a dynamic panel discussion, the session will address the most pressing questions facing data-driven industries:

1. How can interoperable data spaces enhance the efficiency and impact value-creation networks across sectors?
2. What are the critical challenges and solutions in achieving seamless interoperability for cross-sectoral data sharing and integration?
3. Who are the key users of data spaces and how can they benefit from enhanced data sharing?
4. What are the needs, aspirations and barriers faced by these users in accessing and utilising shared data?
5. What valuable insights have been obtained so far from current data life cycle projects?

As industries worldwide continue to evolve through digital transformation, the importance of data sharing across sectors has never been more crucial. The DS2 session aims to identify common challenges and solutions for achieving data interoperability, driving the next generation of data pipelines, and fostering innovative, cross-sectoral collaborations. By addressing the critical questions above, this session will provide valuable insights for stakeholders from all industries, offering practical recommendations to overcome barriers to data space interoperability.

As we embark on this journey toward enhanced data sharing and interoperability, we invite stakeholders from across industries to join DS2, NOUS, CyclOps, CEDAR, and Pliades in driving innovation and value creation at EBDVF 2024. Together, we can pave the way for a future of seamless data sharing, unlocking unprecedented opportunities for efficiency, collaboration, and growth.

Notes:

- For more information on this session and other EBDVF 2024 initiatives, visit the conference website - <https://european-big-data-value-forum.eu/>
- DS2 has received funding from the EU Horizon Europe Research and Innovation programme CL4-2023-DATA-01 under grant agreement No.101135967, and by UK Research and Innovation under the UK governments Horizon funding guarantee.
- Project websites:
 - DS2 - www.dataspace2.eu
 - NOUS – www.nous-project.eu
 - CyclOps – www.cyclopsproject.eu
 - CEDAR – www.cedar-heu-project.eu
 - Pliades - www.pliades-project.eu
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