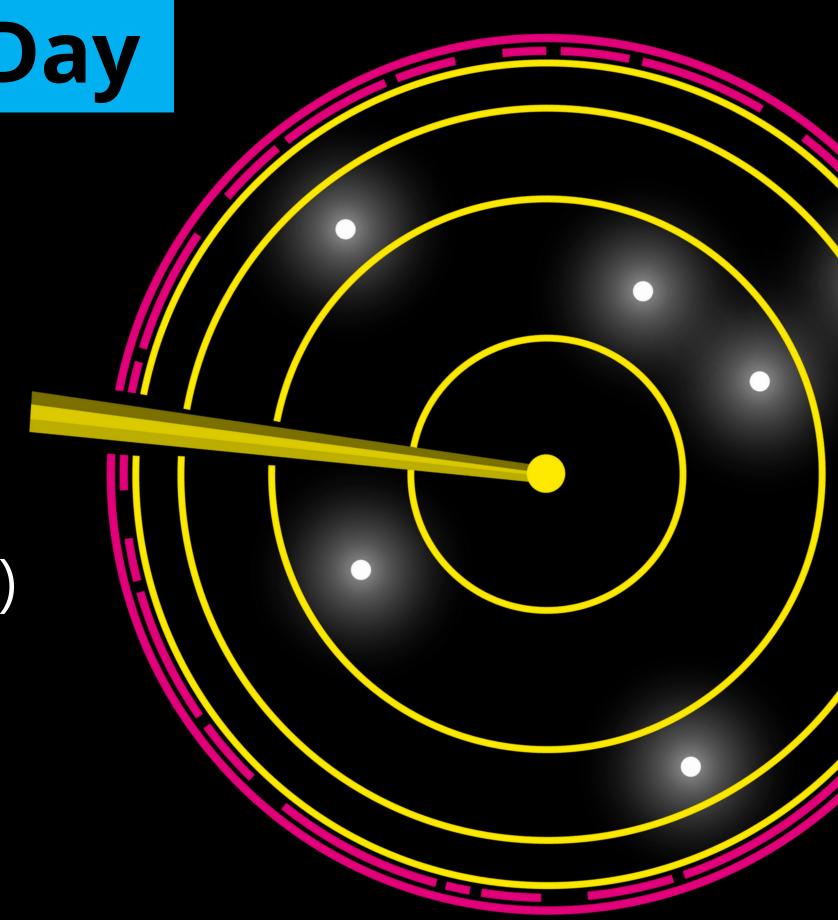
Data Spaces Discovery Day

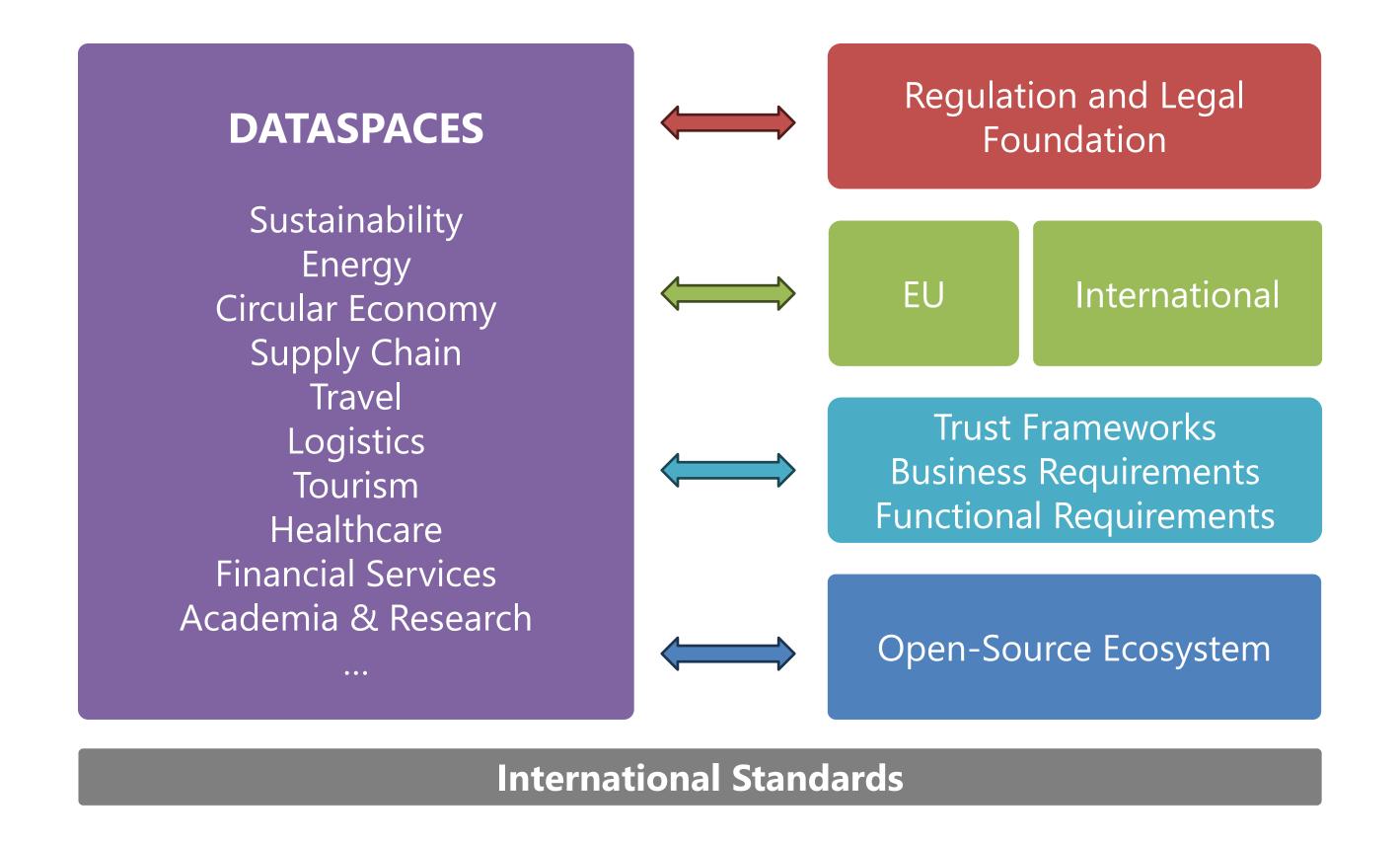
October 19, 2023 | Vienna

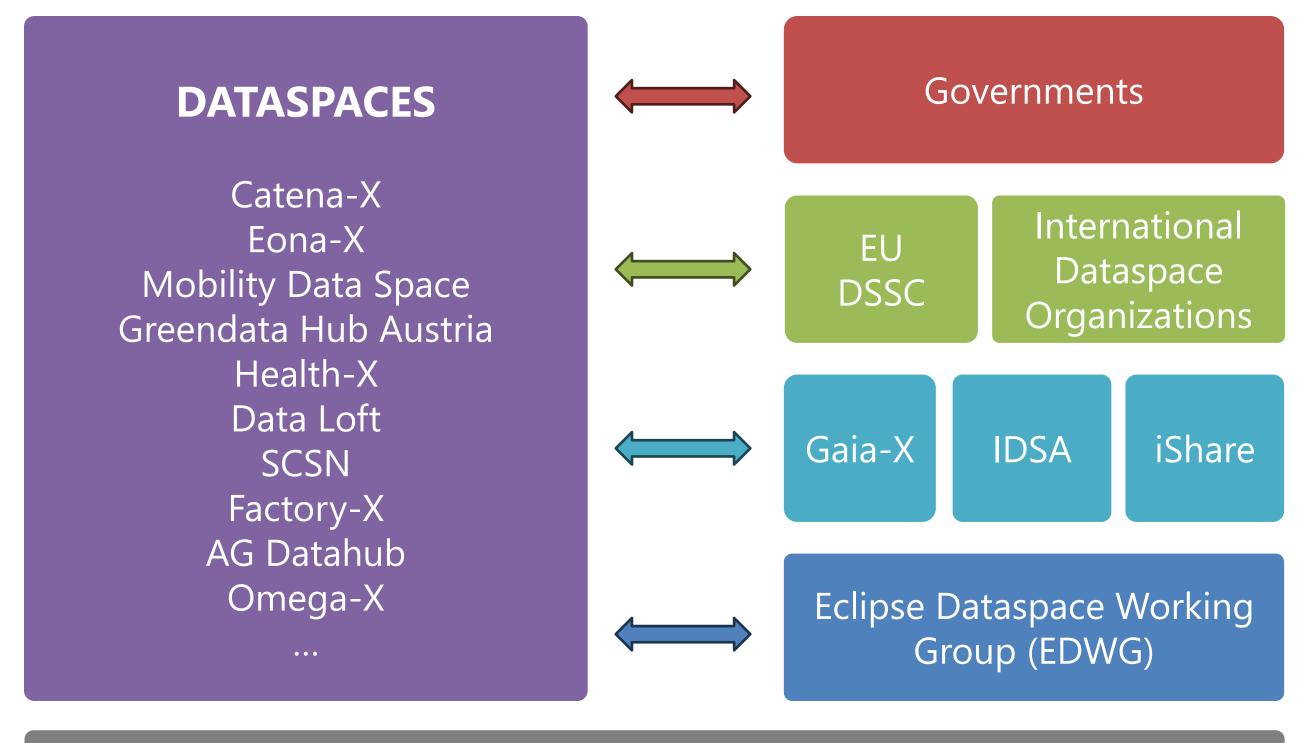
Building an open-source ecosystem for Dataspaces

Eclipse Dataspace Components (EDC) & Eclipse Dataspace Working Group

Peter Koen, Microsoft

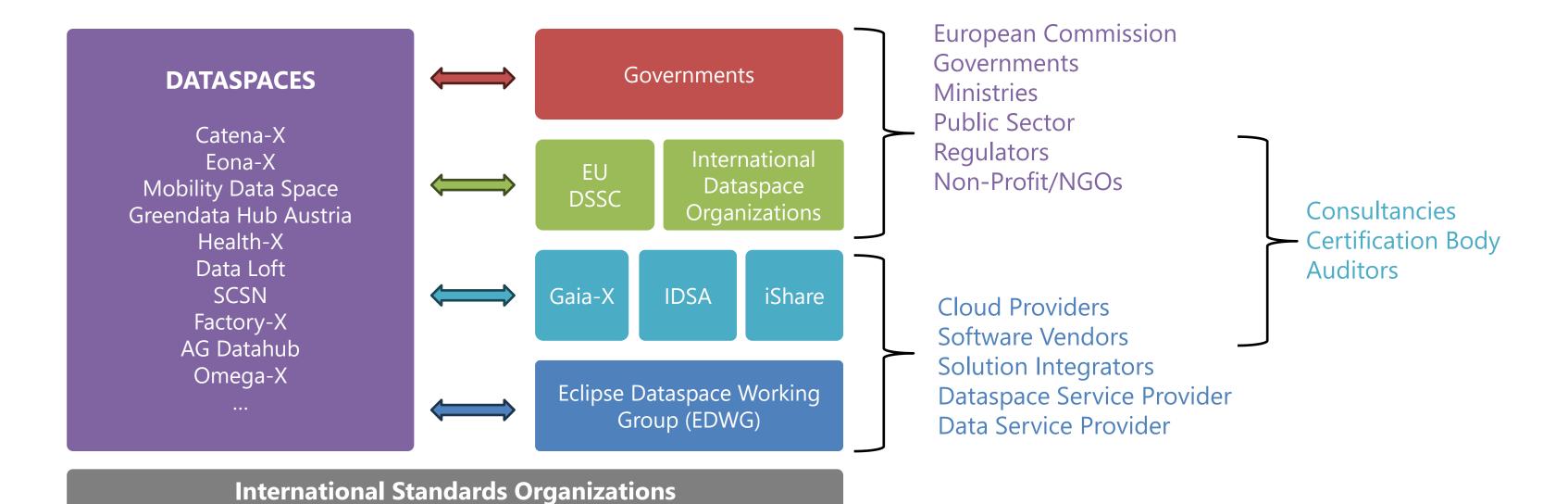


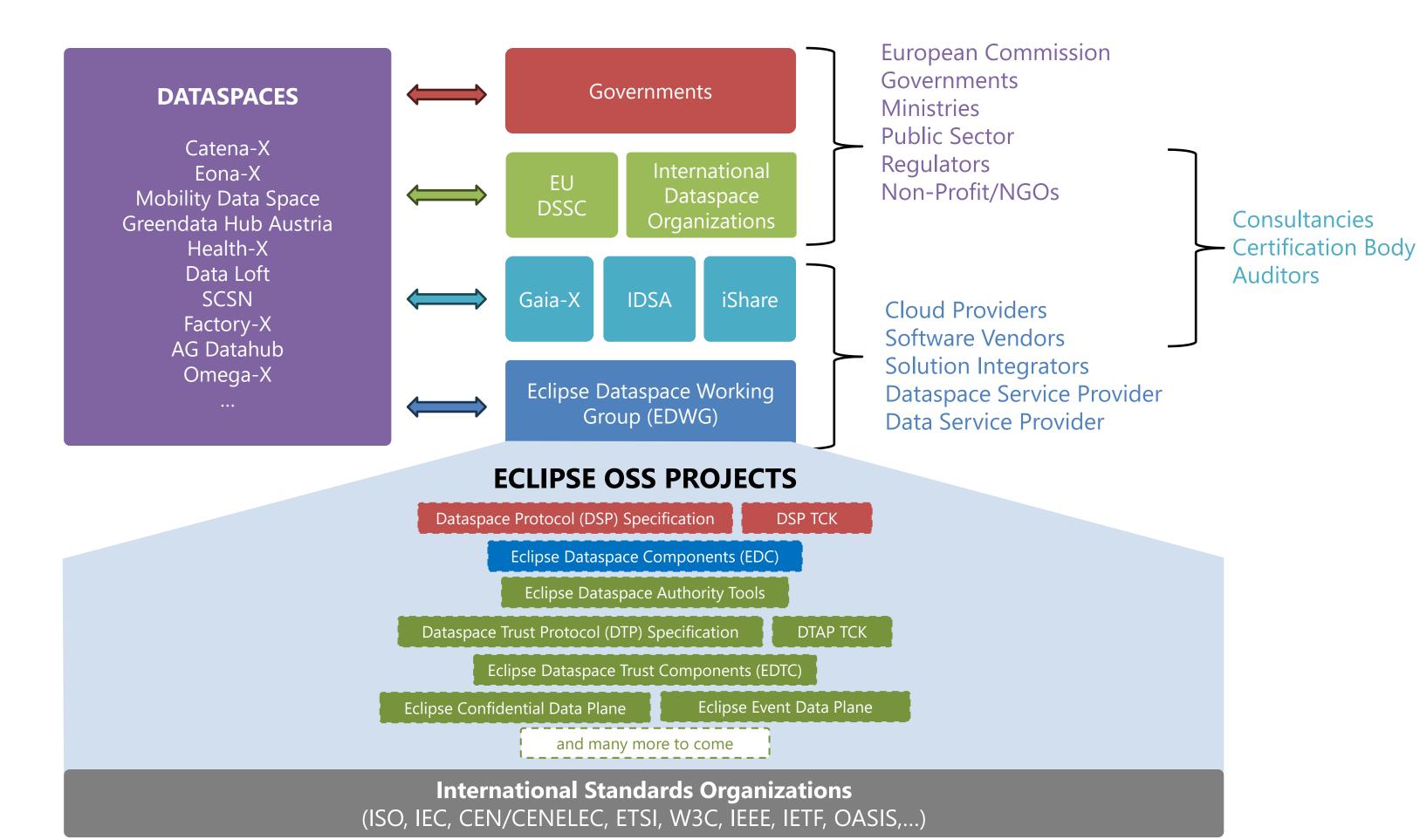




International Standards Organizations (ISO, IEC, CEN/CENELEC, ETSI, W3C, IEEE, IETF, OASIS,...)

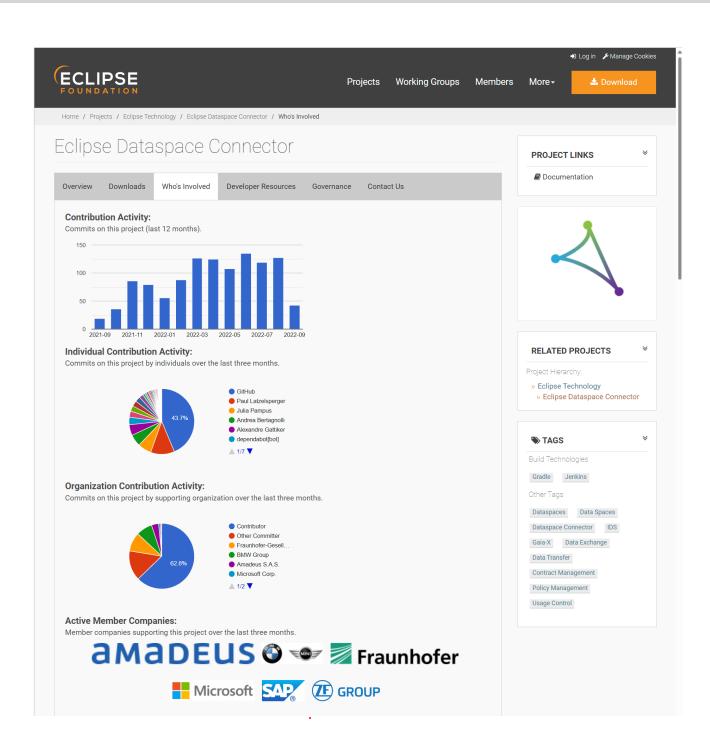
(ISO, IEC, CEN/CENELEC, ETSI, W3C, IEEE, IETF, OASIS,...)





Eclipse Dataspace Components

- A reference implementation for the Dataspace Protocol
- Implements the GAIA-X Trust Framework
- Community driven Open Source project under Eclipse Foundation on GitHub
- Free of intellectual property rights under **Apache 2.0** license
- Used by many **Dataspace** projects
- Modular / Extendable Based on **Java** SPI
- https://projects.eclipse.org/projects/technology.edc
- https://github.com/eclipse-edc



How to participate

- As a company join DIO
 - https://www.dataintelligence.at/
- As a company join IDSA
 - https://internationaldataspaces.org/make/working-groups-and-task-forces/
- As a company join the Eclipse Dataspaces Working Group
 - https://www.eclipse.org/org/workinggroups/dataspace-charter.php
- As a developer join the open-source projects!
 - https://github.com/eclipse-edc
 - https://github.com/eclipse-dataspacetck
- As an architect join the IDSA Architecture Working Group
 - https://github.com/International-Data-Spaces-Association
- As a business strategist or legal expert join the IDSA Rulebook Working Group
 - https://github.com/International-Data-Spaces-Association/IDSA-Rulebook
- As a Dataspace Enthusiast
 - Project Manager, Technical Writer, Marketing Manager, Copy Editors,...
 - Join the working groups and be active we appreciate any help we can get!