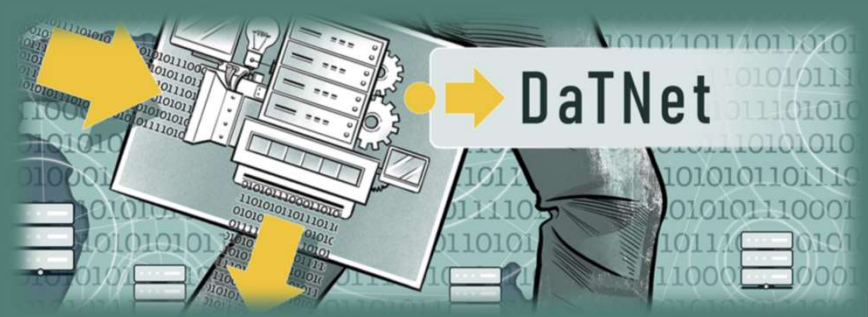
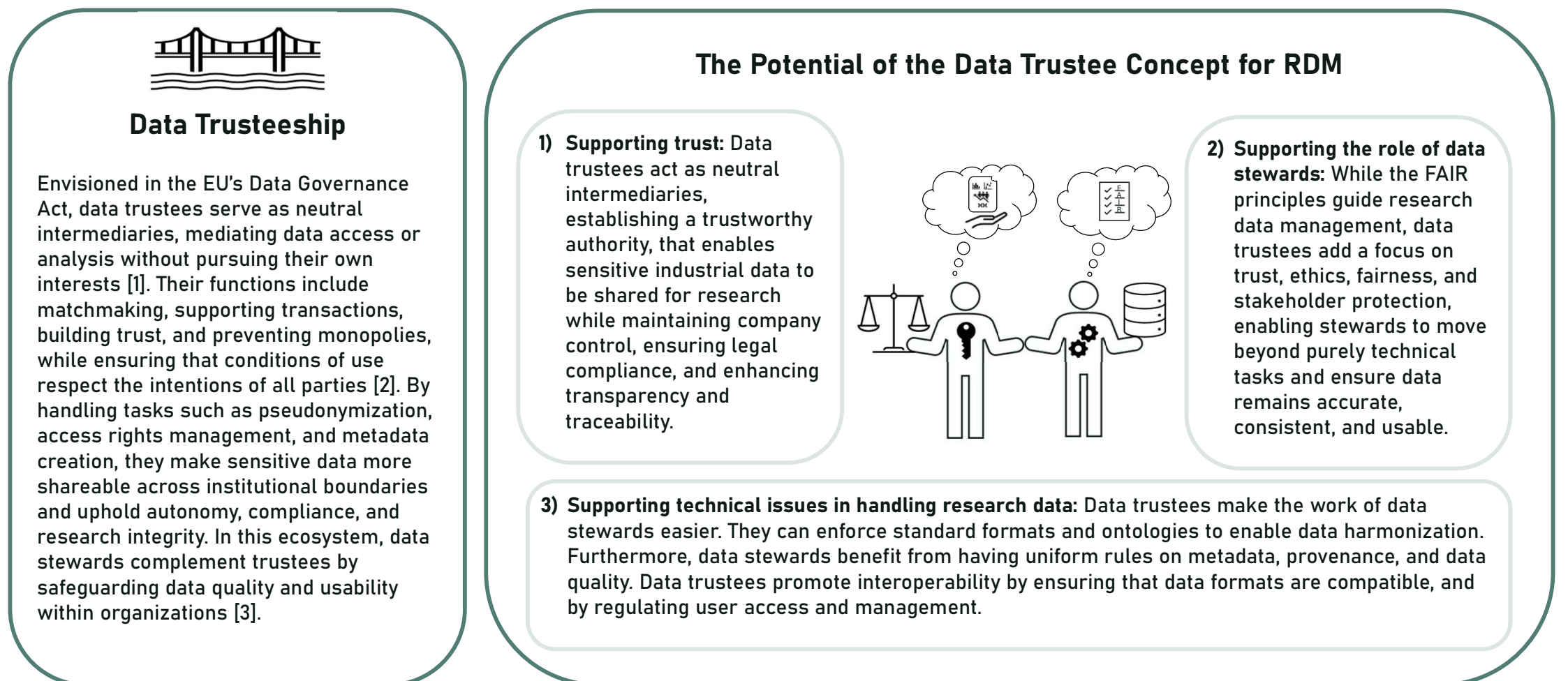
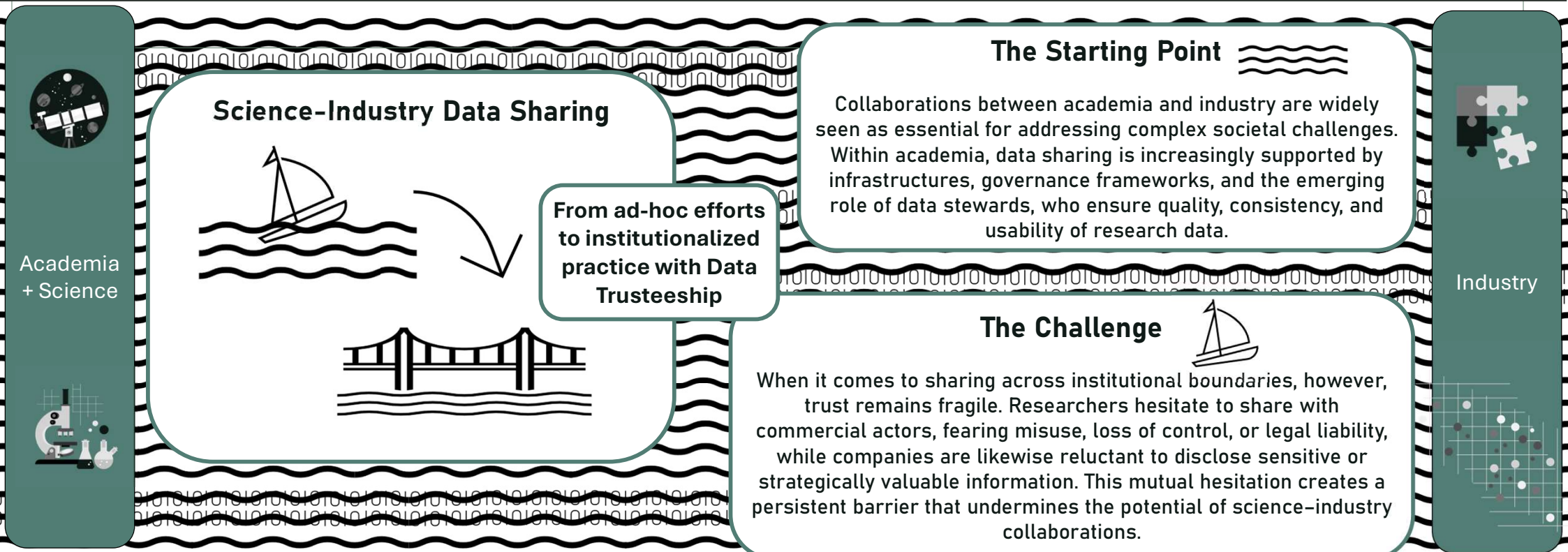




Building Bridges Through Trust

Data Trusteeship as a Key Enabler for Science-Industry Data Sharing

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Examples of Successful Collaboration Between RDM and Data Trustees

- **DDtrust:** Developing and implementing a comprehensive concept — including a sustainable operating model — for a data trusteeship that manages research data from diverse sources and establishes suitable processes for data provision [4].
- **InGeoDTM:** 'InGeoForum' acts as a data trustee, expanding existing approaches to data sharing and fostering cross-sector exchange of geodata. The initiative is intended to serve as a blueprint for other geodata spaces, with specific application scenarios in wind energy and forestry [5, 6].
- **TreuMoDa:** Developing a concept for establishing a trust center for mobility data that enables the provision and use of such data by science, industry, and society in line with data protection regulations and transparent criteria [7].

[1] <https://digital-strategy.ec.europa.eu/en/policies/data-governance-act>, [2] <https://datnet.eu/>, [3] <https://datnet.eu/forschungsdatenmanagement-und-qualitaetsmanagement/>, [4] <https://dd-trust.zih.tu-dresden.de/>, [5] <https://www.igd.fraunhofer.de/de/forschung/oeffentliche-projekte/software/ingeodtm.html>, [6] <https://www.ingeoforum.de/>, [7] <https://www.treumoda.de/>