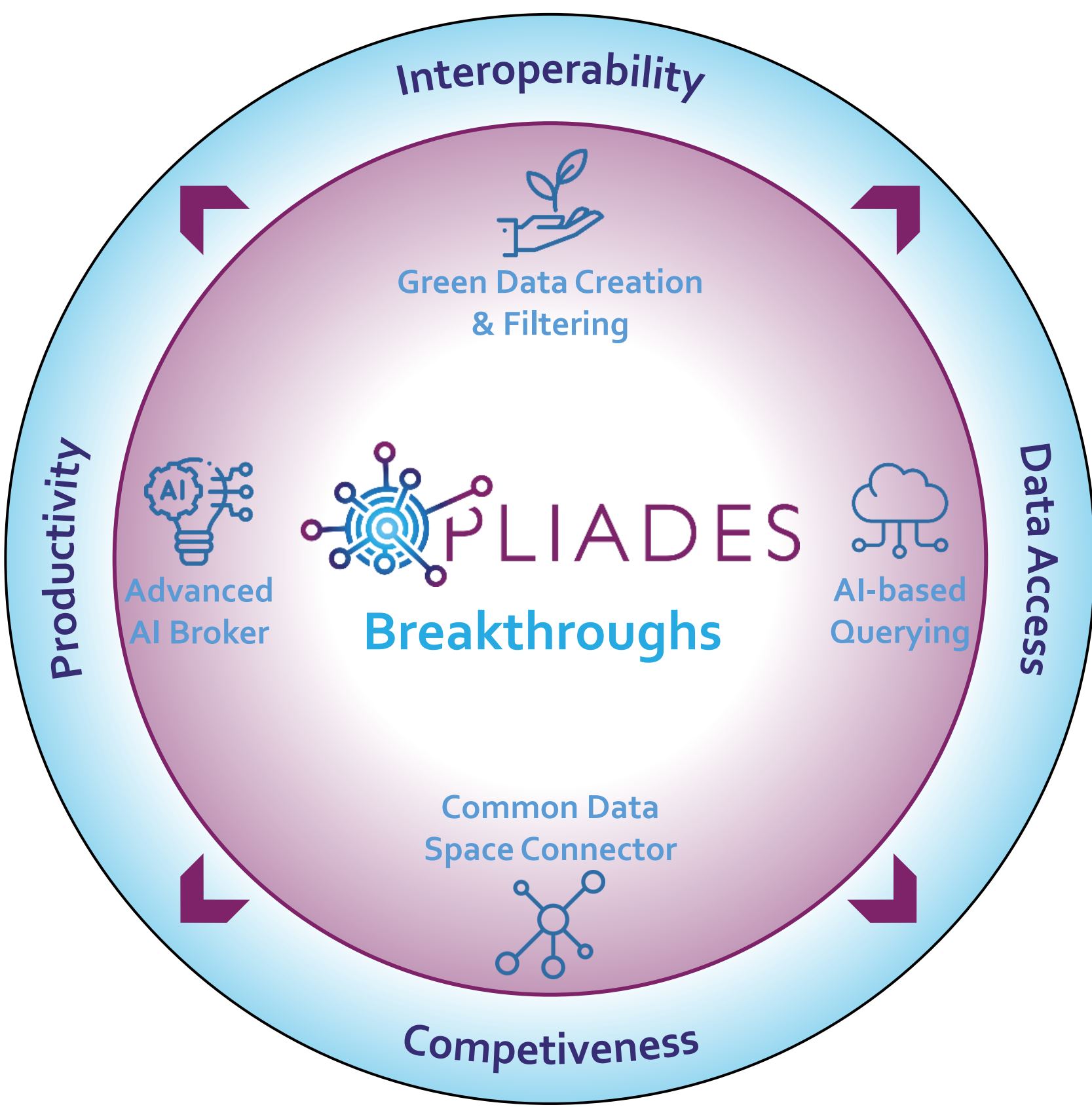


MISSION

Develop an Advanced AI-enabled Framework for Data Lifecycles Optimization & Data Spaces Integration



OBJECTIVES

Novel AI-enabled Tools for Sustainable & Human-factors-aware Data Creation in Diverse Dataspaces

Novel AI-boosted Data Brokers Matching Data Consumers with Data Providers across Different Sectors


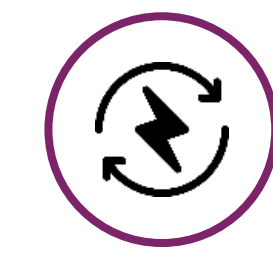



Novel Data Processing & Analytics Services, Ensuring Data Privacy, Trustworthiness, Security, Re-use, & Disposal

Advanced Data Spaces Connectors for Extended Interoperability across Different Data Spaces

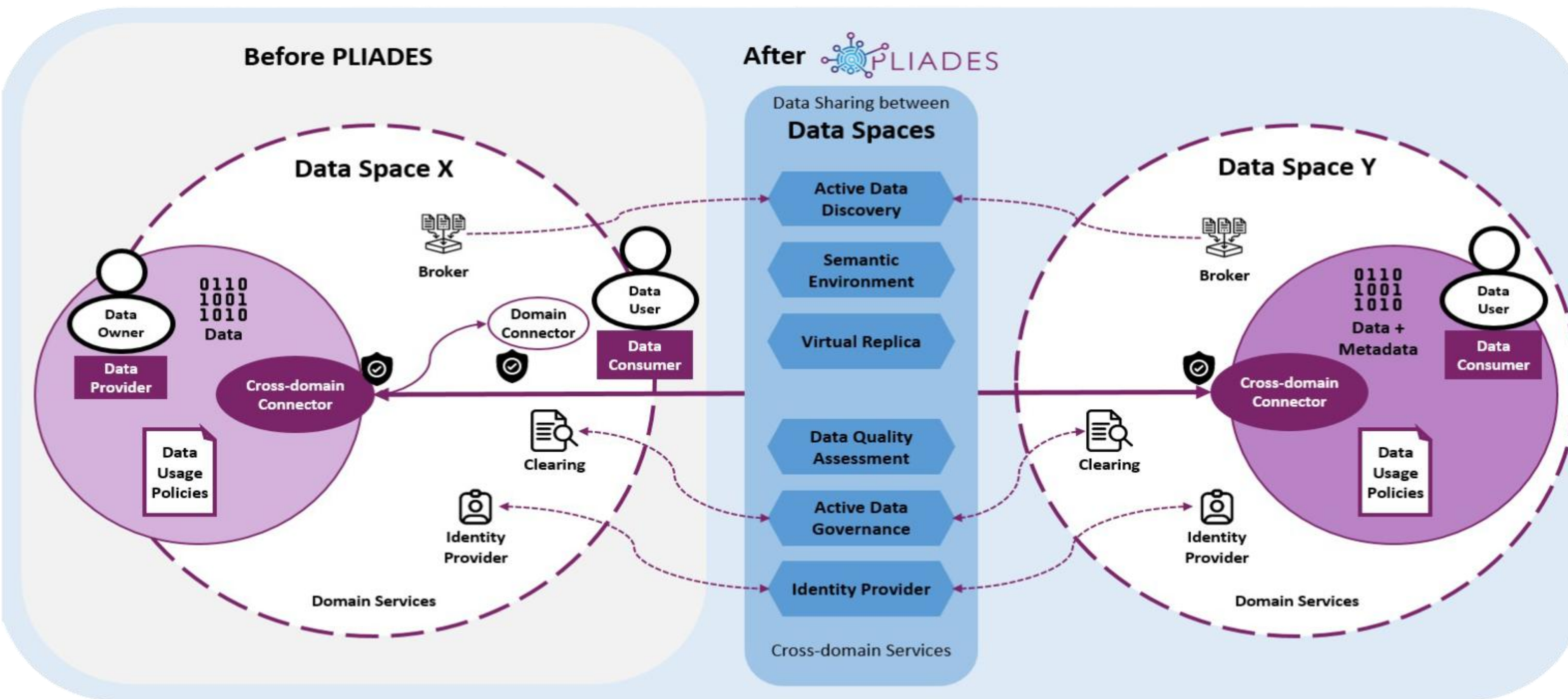
USE CASES

Outcomes will be evaluated in 6 Use Case Scenarios, focusing on 5 Diverse Data Spaces

DATA SPACES

-  Mobility
-  Energy
-  Industry
-  Healthcare
-  Green Deal

PLIADES APPROACH



PLIADES establishes a secure & seamless Data Exchange Ecosystem by integrating Diverse Data Spaces

KEY COMPONENTS

- Data Discovery & Governance
- Secure Data Exchange
- Cross-Domain Integration



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