

### Key Facts



**Duration**  
42  
Months

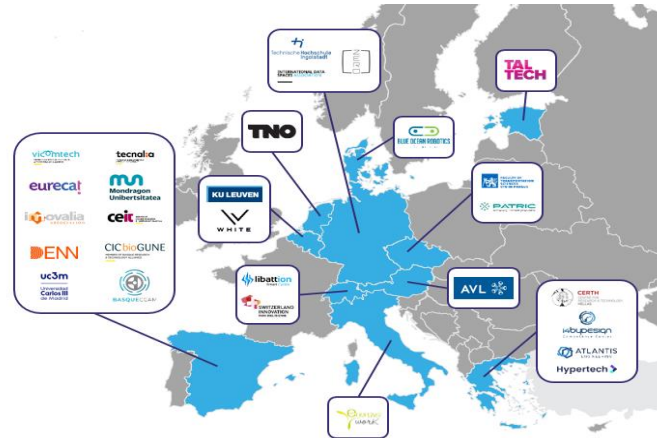


**Budget**  
EU funding  
8.999.820€



**27 Partners**  
from  
11 Countries

### Consortium



### Coordination

**Project Coordinator**  
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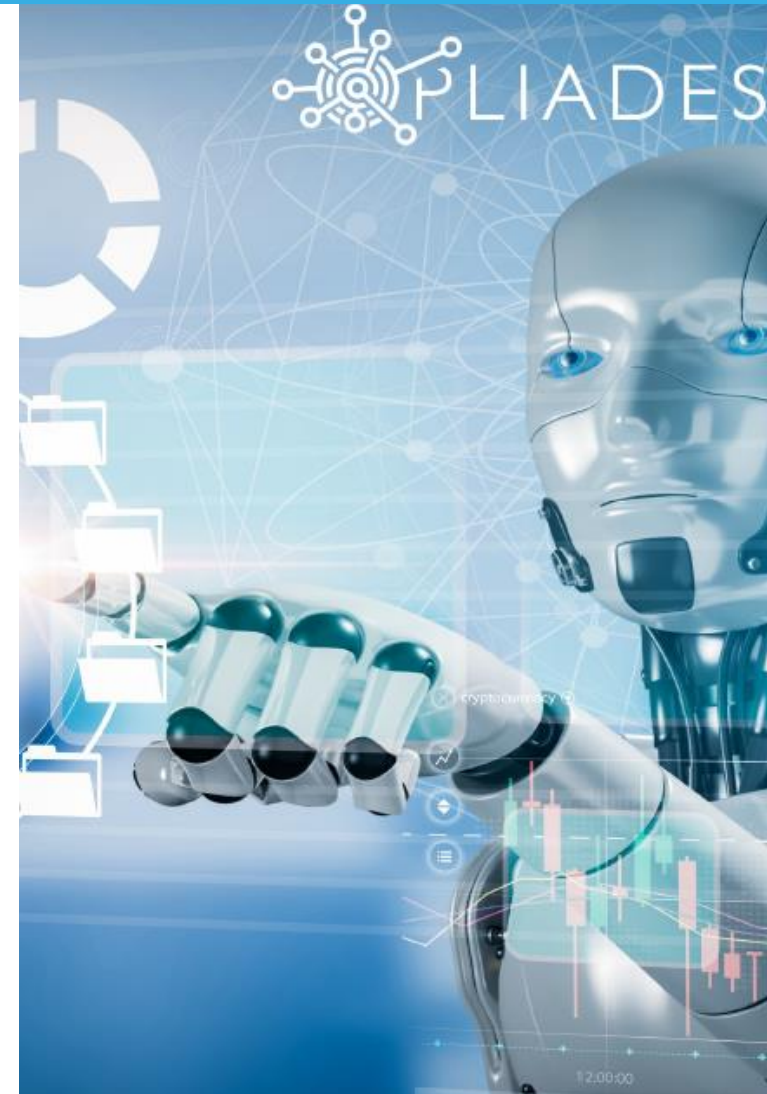
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### Mission

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

