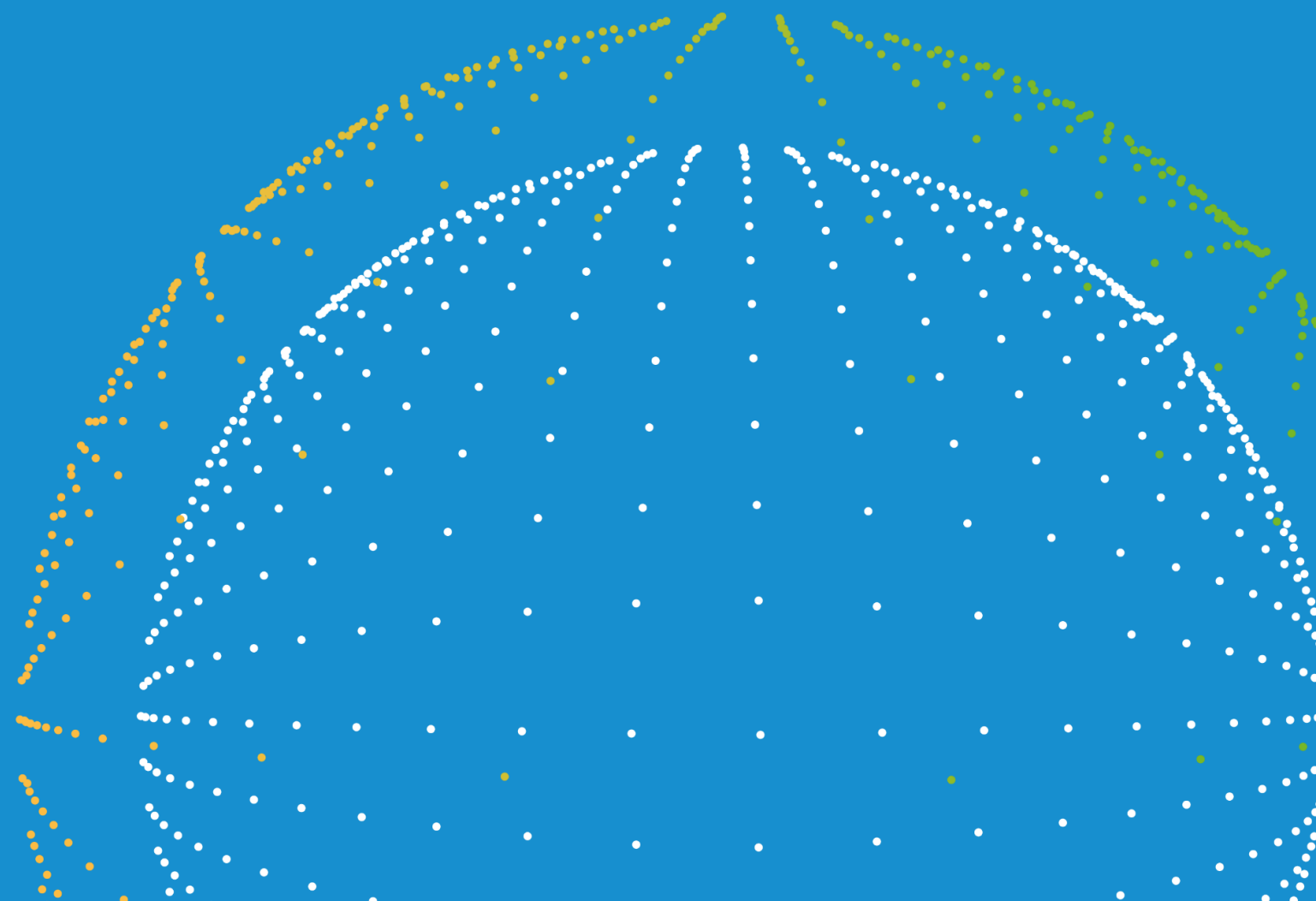# Data Spaces Symposium

EONA-X and Interoperability

Patrick Hebant

Amadeus

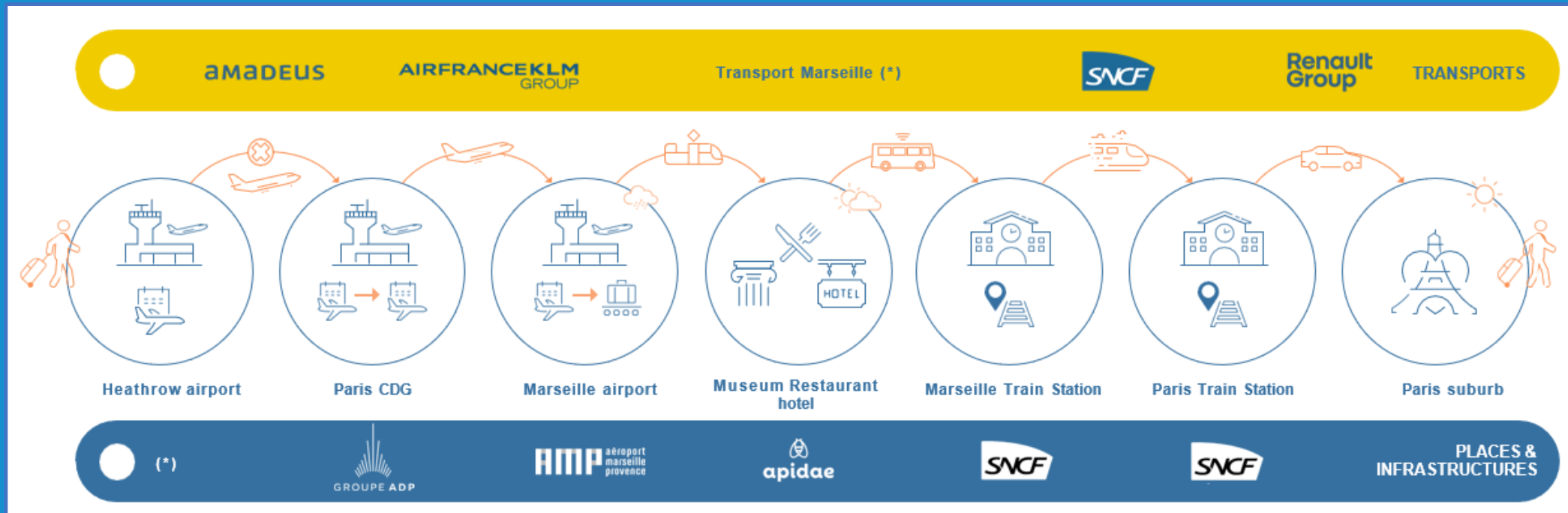# EONA-X introduction

EONA-X
Vision

Build together a sovereign space for data exchange to improve mobility, transport and tourism and anticipate their evolutions
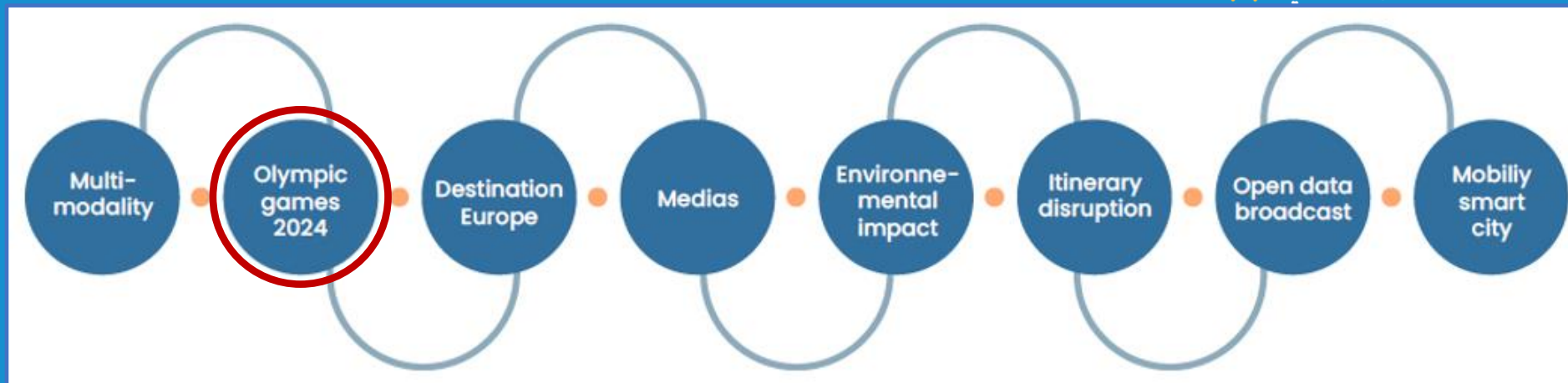
EONA-X introduction

Multimodal demonstrator

Use case families

EONA-X interoperability

Why?

- At Dataspace level
  - Variety of actors (small / medium / large)
  - Tourism "long tail"
  - Several operating models (SaaS / self-hosted)
- Cross-dataspace requirements
  - Members of EONA-X are part of other ecosystems

How?

- Standards and protocols

  Eclipse Dataspace Working Group

- EDC as reference implementation
  - Open-source, modular & extensible