

# Food Hinterland

substantiating Green Claims for food corridors

- \* **SOyA - Semantic Overlay Architecture**

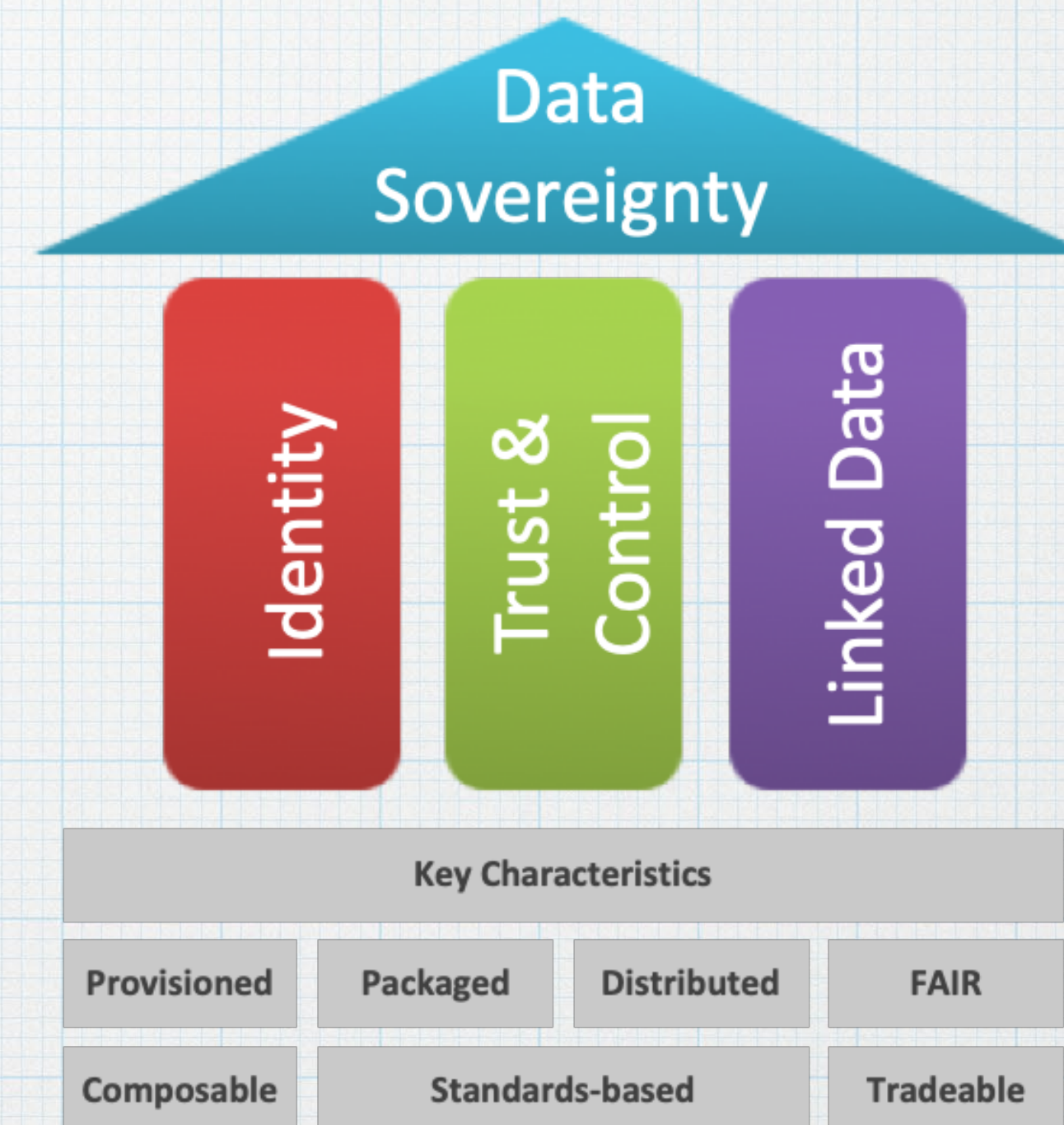
- \* data model management tool chain for knowledge workers
- \* manage data structures ; validate and transform datasets

- \* **Semantic Container**

- \* data storage for data intermediary
- \* client for data sources and data users

- \* **did:oyd Method**

- \* identities for stakeholders/parties and datasets
- \* Verifiable Credentials & Verifiable Presentations for Data Agreements (D2A/D3A)



The Babelfish project has received funding from the European Union's Horizon 2020 research and innovation program through the NGI ONTOCHAIN program under cascade funding agreement No 957338.

# Food Hinterland

## next design cycles towards adoption of Digital Product Passport DPP

- \* Reuse of existing terminologies, vocabularies and ontologies i.e. EU's certification framework for carbon removals / sustainable carbon cycles, GLEC framework,, PACT's Pathfinder Framework for PCF Data Exchange
- \* Facilitate different modes of access i.e. INSPIRE data portals, ERA & RNE reference data; FEDeRATED network access point; EUDI reference architecture

