

KNOWLEDGE GRAPH ACCELERATOR

Knowledge graphs can make Enterprise AI a reality for your organization. The Knowledge Graph Accelerator offering with Enterprise Knowledge (EK) establishes a practical, standards-based roadmap and prototype to quickly realize the potential of your knowledge and data.

Why Knowledge Graphs?

A knowledge graph orchestrates data in a way that represents how humans think about information. Common use cases include:



Findability & Discoverability

Understand the meaning and context behind searched terms as opposed to just executing queries.



Knowledge & Data Management

Integrate structured, semi-structured and unstructured information into your data model to surface knowledge.



Data Analytics

Connect your data with a more flexible model and find insights hidden in relationships.

What is EK's Knowledge Graph Accelerator?

The Accelerator engagement will help your organization:

- ✓ Better understand the foundations of knowledge graphs, including graph data model, data mapping, and data management
- ✓ Design a first implementable version (FIV) knowledge graph leveraging the graph-based data management solution data.world that can be scaled and enhanced
- ✓ Identify a strategy for your organization to make Enterprise AI a reality

Why Accelerate Your Knowledge Graph?

Training and Knowledge Transfer

- ✓ Capacity building for your knowledge managers

Foundation for Scale

- ✓ Proof of concept for leveraging a knowledge graph-based data management solution

Alignment and Consensus

- ✓ Align on strategic objectives for advanced data management and insights

How Does It Work?

	SMALL	MEDIUM	LARGE
Duration	4 Weeks	6 Weeks	8 Weeks
Starter Graph Data Model and Mapping	✓	✓	✓
90 Day License to data.world's Graph-Based Data Catalog	✓	✓	✓
Data Integration through data.world's over 50 Connectors		Up to 1 Source	Up to 2 Sources
Clickable Prototype		✓	✓
Customized Use Case to Prove Value and Approach		Up to 1 use case	Up to 2 use cases
Advanced Application Tool such as Graph Search, Chatbot, or Analytics			✓
Report on Findings and Recommendations			✓

