

SEMANTIC WEB STARTER KIT

THINK BIG, START SMALL, LEARN FAST!



Let us guide you into the advantages of semantic technologies and linked data with a prototype tailored to your use case. Benefit from low risk and immediate results.

Your challenge

- ✓ Your organization is searching for the right technology to integrate your data silos and enrich your data repositories with valuable metadata.
- ✓ You have realized that semantic technologies are complementary to machine learning methods.
- ✓ You are aware of the capabilities of semantic technologies to manage large volumes of structured and unstructured data. Though, you don't know where and how to start.
- ✓ Your semantic technology initiative requires to involve various stakeholders, who have different priorities and communication styles.
- ✓ Former innovation projects at your company may have faced starting issues.

The solution

The Semantic Web Starter Kit is a straightforward service that introduces you into the possibilities of semantic technologies in a cost-effective and agile manner.

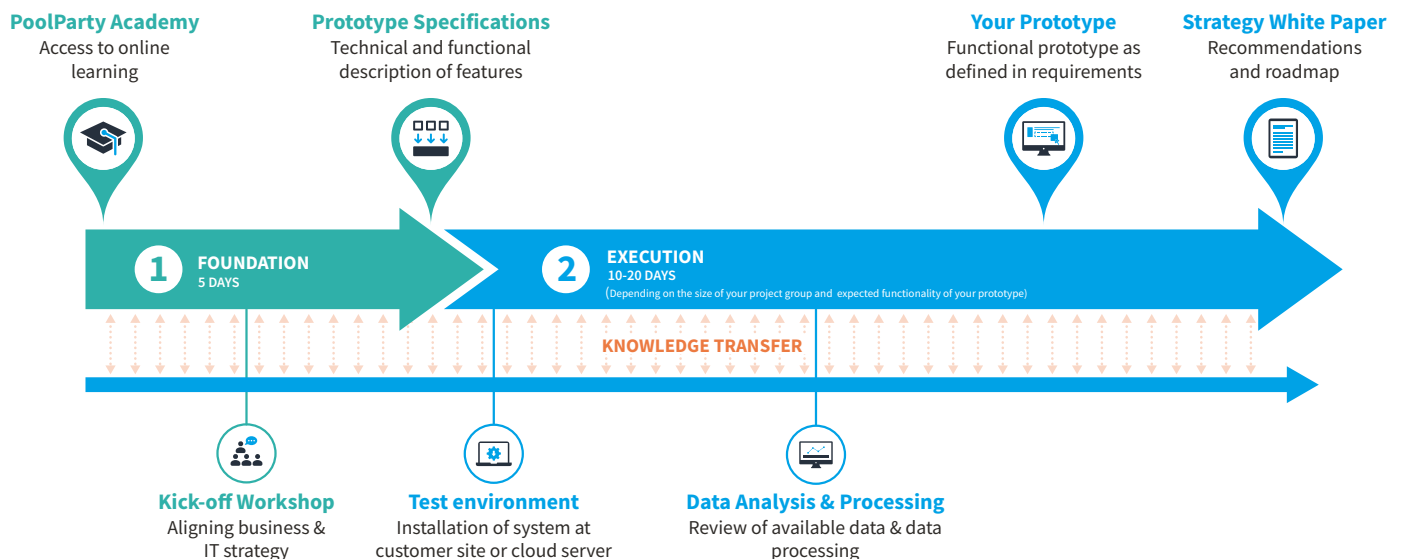
You can start with knowledge transfer and prototype specifications. Then extend the service gradually up to a functional prototype and a comprehensive Linked Data strategy.

We will work hand in hand to clearly outline your data related challenges and develop a prototype that showcases semantic solutions in your organization.

Enter the World of Semantics

With the Semantic Web Starter Kit you start building a sustainable foundation for your agile data environment.

Semantic Web Starter Kit - Project methodology



Your Benefits

- ✓ A customized and functional prototype
- ✓ A precise estimation of cost & project complexity
- ✓ Knowledge transfer to the project group
- ✓ Self paced online training based on PoolParty Academy
- ✓ A roadmap for your Linked Data Strategy
- ✓ Mitigation of common starting issues in innovation projects
- ✓ Low risk and concrete results

Common Applications

With semantic technologies you can solve a multitude of complex data-related use cases without data migration. Link your data and bridge your data silos with a semantic layer. Provide your business users with a semantic application that provides access to relevant data when it is needed.



Knowledge Discovery



Smart Assistants



Dynamic Content Publishing



Data Analytics & Visualization



Recommender System



Intelligent Helpdesk