

PoolParty Semantic Suite

Graph your company

PoolParty is a world-class semantic technology suite that offers sharply focused solutions to your knowledge organization and content business. As a semantic middleware, PoolParty enriches your information with valuable metadata and links your business and content assets automatically. Put your information into context!

PROVEN INNOVATION

Take your information architecture to the next level by using innovative but proven methods and technologies. We have a strong track record in implementing this powerful software across multiple industries.

STATE-OF-THE-ART TECHNOLOGY

PoolParty products are based on best-of-breed technologies and our own innovations to provide a future-proof technology stack for your semantic systems. Our APIs support effortless integration with third-party systems.

VERY USER-FRIENDLY

PoolParty is easy to use for developers and end-users such as information architects and content strategists.

SCALABLE

Start small, grow big: Start increasing the value of your data by applying the W3C SKOS standard (Simple Knowledge Organization System). With PoolParty, you do not get overwhelmed by data complexity, but incrementally build tailor-suited structures which fit your organization.

GROWING SYSTEM INTELLIGENCE

PoolParty is a system that learns continuously from information streams and your documents. Applications such as content recommenders become gradually more precise and reliable.

PRICING

Thanks to a modular pricing model, PoolParty can be used by SMEs as well as by large enterprises.



Choose your semantic modules and build the backbone of your enterprise semantic services infrastructure. PoolParty grows with the demands of your information management.

Unleash the power of connected data

PoolParty Semantic Suite is a highly versatile technology platform that enables manifold application scenarios depending on individual customer business challenges.



KNOWLEDGE GRAPH CAPABILITIES

Create and develop synergies between your departments by establishing a knowledge graph that defines your information architecture.



SEMANTICALLY ENRICHED SEARCH FUNCTION

Through establishing a semantic layer on top of your knowledge assets, search results are more precise and existing information is reused more frequently.



AUTOMATIC AND CONSISTENT CONTENT CLASSIFICATION

Provide automatic tagging functions based on controlled vocabularies to ensure stringent content classification.



DATA-DRIVEN ORGANIZATION

Discover and analyze complex - and often hidden - relations in your data by means of customized data portals and state-of-the-art data visualization.



DYNAMIC CONTENT PUBLISHING

Use semantic technologies to make your content management workflows smarter and more dynamic. Create personalized digital experiences.



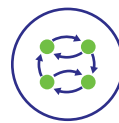
AVOID DATA MIGRATION

PoolParty is a semantic middleware that enriches and contextualizes your data with meaningful information. You align and integrate different databases by applying metadata. All legacy data remains in the original store.



KNOWLEDGE TRANSFER THAT WORKS

Link internal and external data resources and provide your organization with a customized and relevant knowledge platform.



ENTITY LINKING & DEDUPLICATION

By linking your data sources via PoolParty, any updates on metadata get synchronised simultaneously across different platforms.



POOLPARTY IS SUCCESSFULLY IMPLEMENTED IN THE FOLLOWING INDUSTRIES:

- ✓ PHARMA & HEALTHCARE
- ✓ MEDIA & PUBLISHING
- ✓ E-COMMERCE
- ✓ GOVERNMENT
- ✓ NGO & NPO
- ✓ SCIENCE & EDUCATION
- ✓ CONSULTING & IT
- ✓ FINANCIAL SERVICES
- ✓ CONSTRUCTION & ENGINEERING

DIVE INTO SEMANTIC TECHNOLOGIES WITH US! WE CARE ABOUT KNOWLEDGE TRANSFER. CHOOSE YOUR PREFERRED CHANNELS AND RESOURCES DEPENDING ON YOUR EXPERT LEVEL AND PROJECT STAGE.

YOUR EXPERT TUTORIAL

We provide you step-by-step with the essentials for free.

YOUR TRIAL ACCOUNT

Experience PoolParty live and get your 30-days trial.

GET IN TOUCH

We are very responsive. Drop us a line or call.

Visit www.poolparty.biz