

Enterprise Features

In this section you find information on enterprise functionalities of the PoolParty Semantic Suite:

- [The Workflow Dashboard](#) — Find basic information here on the workflow dashboard in PoolParty.
 - [Approval Workflow](#) — Find here a detailed introduction to the approval workflow in PoolParty for collaboration on PoolParty projects.
 - [Suggested Concepts Workflow](#) — This topic provides details on the suggested concepts collaboration workflow in PoolParty.
 - [Deprecated Concepts Workflow](#) — This section provides an overview of the options and functions of the Deprecated Concepts Workflow Dashboard.
- [Semantic Middleware Configurator - Overview](#)
 - [How to Access the Semantic Middleware Configurator](#) — Find a short guide here on how to access PoolParty's Semantic Middleware Configurator.
 - [Semantic Middleware Configurator - Remote Graph Databases](#) — This section contains a short overview of setting up a connection to a remote graph database (triple store) in PoolParty.
 - [Semantic Middleware Configurator - Search Indices](#) — In this section you find a guide on how to configure and maintain the connection to the search index engines for PoolParty.
 - [Semantic Middleware Configurator - External Services](#) — This section contains the guide to access, edit and delete connections to external services in PoolParty's Semantic Middleware Configurator.
 - [Semantic Middleware Configurator - Linked Open Data Caches](#) — This section provides details on how to set up and maintain the connection to the Linked Open Data sources in PoolParty's Semantic Middleware Configurator.
 - [Semantic Middleware Configurator - Features](#) — This section provides a guide on how to interpret and use the Features node in the Semantic Middleware Configurator (SMC).
- [Error Reporting Using Jira](#) — In this section you find a short guide on how to use the error reporting function in PoolParty based on Jira.
- [Test Extraction Dialogue Box for Checking Extractor Calculation Scores](#) — You can use PoolParty's Test Extraction Dialogue Box to extract and check scoring results for a single exemplary document. This section explains how to do it.
 - [Test Extract a Document's Concepts, Free Terms and Shadow Concepts](#)