Product Description
d.velop custom logics

1 Summary

This document describes the functions and services of d.velop custom logics. For d.velop cloud customers, the "Product Description d.velop cloud platform" also applies. A description of the support services, availability and update procedure for d.velop custom logics can be found in the "Service Level Agreement."

When a document is manually or automatically stored or created in d.velop documents, d.velop custom logics makes it possible to configure properties within d.velop documents on the basis of master data that is provided via d.velop business objects. Document properties are enriched with values from the master data.

The service is activated by d.velop on the request of the customer and after d.velop has assessed the customer's intended application scenario.

2 Architecture

With d.velop custom logics, configurable properties can be created based on master data provided by d.velop business objects, property values of documents and dossiers can be automatically enriched with master data, and datasets of properties can be dynamically determined from master data. A corresponding web interface is available for configuration.

3 Functions/scope of functions

3.1 Configuration of dynamic datasets based on master data

For document and dossier properties of the type "Text," datasets consisting of master data can be modeled as predefined values for these properties in the corresponding web interfaces.

3.2 Configuration of automatic enrichment (attribution) of property values based on master data

Logics triggered by d.velop documents webhooks can be configured to automatically enrich the property values of documents and dossiers with master data when they are created or manipulated.

3.3 Configuration import and export

The configuration can be exported and imported to transfer it to another system.

4 Limits

For a dynamic dataset (see 3.1), d.velop custom logics limits the default quantity for the value of a document property when entered in d.velop documents to a maximum of 100 entries; if more entries are required, the entry made must be more specific.