

# **Documentation**

LIS365 Multilanguage

Prepared for:

**LeBit Industrial Solution** 

Project:

**AppSource** 

### 1 Purpose:

Define the name and meaning in each language for each in-kind account. Any accountant can register and post in their preferred language. This allows you to simplify day-to-day accounting work.

Speed up your reporting in different languages. Simply change reporting language and your balance messages and account forms have been printed with account names that your recipient can understand.

# 2 Necessary furnishings:

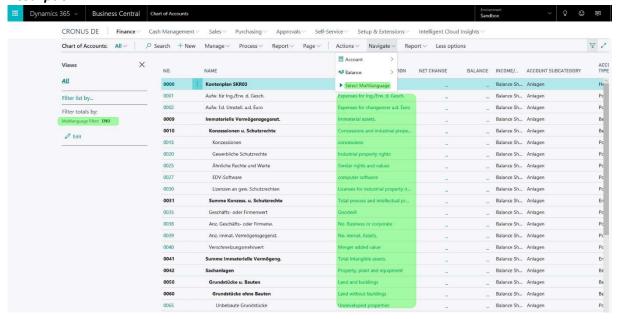
No special setup is necessary.

## 3 Description:

#### Translations in the chart of accounts

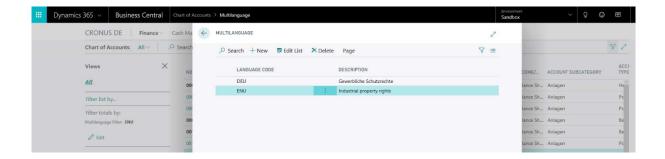
A new column "Multilanguage description" has been added to the chart of accounts overview. This column displays the translation of a G/L account in a selected language. Users from different native languages can thus display the account descriptions in their desired language.

When opening the account overview, a sum filter "Multilanguage Filter" is set based on the current language layer of the user, thus the translation is controlled in the column "Multilanguage Description".



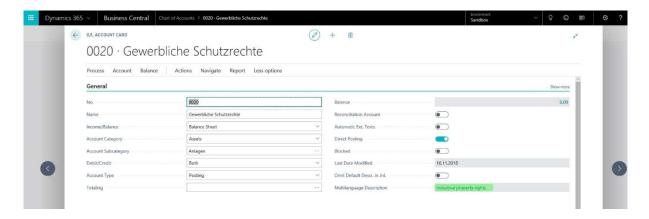
To simplify matters, the language can also be changed using the "Navigate > Select Multilanguage" function.

On the interface that opens, the translations can be maintained in different languages.



The field "Multilanguage description" is not only available on the account overview, but also on the G/L Account Card.

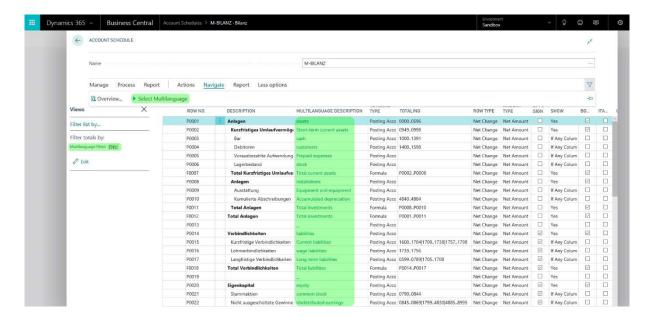
The filtering of the selected language is taken over from the account overview but can be changed via the same function call "Navigate ->Select multilanguage".



#### Translations in account schema

A column "Multilanguage description" has also been added to the account schema rows.

The functions for filtering, selecting and maintaining translations are the same as for the G/L account overview.



## 4 Additional information:

The data model was designed in such a way that translations can be extended to other master data with little development effort.