Languages & internationalization

The **language management** (internationalization) allows a multilingual Webdesk design.

To meet the needs of international companies with different locations, Webdesk can, after prior configuration, be used in any number of languages. **Text modules** are used for this purpose.

The **translations of the text modules** that make up the respective languages are done directly in the application by the system administrator or by a translator. So that one and the same word does not have to be translated several times in many forms, the **principle of inheritance** was introduced. This allows a text module to "inherit" the translation of another text module.

Example:
The German translation for Client is preset to "Mandant". If you want to change this to "Klient" in all forms, it would be necessary to edit the text module separately in every action that contains the word "Mandant". However, since the text modules for "Mandant" can be inherited, the change only has to be made once in the parent text module.

If, however, the translations are to differ in individual forms or views, the translation is created as **user-defined**, and the text module receives a different (user-defined) translation each time.

If Webdesk has been set up as **multilingual**, the user can choose the desired language either via the browser settings or via the user settings[1].

Further articles on languages & internationalization:

--> Basic settings for languages[2]
--> General information on text modules[3] -> Creating, editing and translating text modules[4]
--> Translating configurations[5]

Felder

Name	Wert
Modul	Portal & Organisation (po)
Webdesk Actionname	po_editTextModule
Artefakt-Typ	Action

1. /daisy/personalwolke-admin/7375-dsy.html?language=4
2. /daisy/personalwolke-admin/442-dsy.html?language=4
3. /daisy/personalwolke-admin/447-dsy.html?language=4
4. /daisy/personalwolke-admin/3741-dsy.html?language=4
5. /daisy/personalwolke-admin/1800-dsy.html?language=4