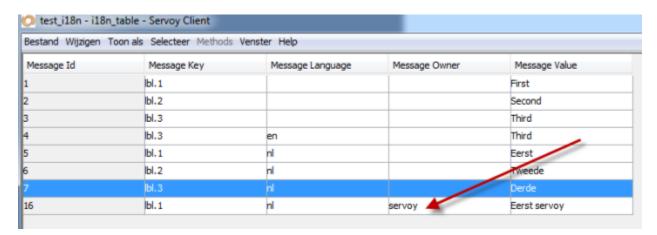
Customization via I18N

Using databaseManager.addTableFilterParam to filter I18N keys

It is also possible to have multiple values for one key, and create a extra column in the database to use in a filter.

For example when working with a SaaS solution and there should be some custom labels for one of the clients. Add a extra column to the i18n table for example called "message_owner" like:



In the onOpen method this code can be added to filter on the message_owner column:

This means that only keys with 'message_owner' = 'servoy' or null, and if there are more entries for the same key for different 'message_owner', then, the order of the values in the filter defines what is used (ex: you have 'lbl.3' with 'message_owner' = 'servoy', but also, 'lbl.3' with 'message_owner' = null, then the first one will be used)

So the usage of lbl.1 to lbl.3 keys would on labels would result in:



If you want your users to be able to make their own labels for i18n keys, this is easily possible by making a form on the I18N table. It might be preferred to have the user work in a on a duplicate of the record they want to edit and then enter the message_owner column with the logged in owner. This way the key will turn up for this owner but not for the others.