TYPO3.Flow - Feature # 33018

Status: New Priority: Should have

Author:Christopher HlubekCategory:I18nCreated:2012-01-06Assigned To:Updated:2012-01-06Due date:

PHP Version:

Has patch: No

Complexity:

Subject: Translator should support override of labels from other packages

Description

We are somewhat limited in the extensibility of translations with the current approach. The use case would be a package that defines labels for a reusable component (e.g. a controller with flash messages) or the default labels of FLOW3. How can a user package override these values?

Even if we will not implement this right away we should make sure that our current implementation and API supports this use case, because re-use will be limited if translations of packages cannot be overriden.

Of course there could be problems with loading order of resources but I think the abstraction with XliffModel could support this use case by chaining multiple XliffModels to allow for a inheritance of translations. The question would remain how this could be configured.

History

2015-08-03 1/1