

Requirements for the SCF Module DFXP2TTML

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Structure of the requirements

The structure of the requirements are as follows:

- **title:** a short title with the internal id of the requirement in brackets
- **description:** the requirement text - the specified text will be taken to test the implementation
- **area:** apart from more general requirements the requirements are categorized by modules (e.g. STLXML2EBUTT oder EBUTT2EBUTTD)
- **requirement review status:** this is the internal review status of the requirement itself (esp. of the requirement text)
- **status implementation:** this status indicates if the requirement is already met by the implementation the status codes are:
 - *outstanding* - the corresponding code has not been written yet or the requirement has been implemented but there are no test files for it
 - *waitingReview* - the code to implement the requirement has been written but with exception of the developer nobody has reviewed the code yet
 - *underReview* - the corresponding code is underReview and has not been accepted by the first reviewer yet
 - *reviewed* - the corresponding code has been reviewed and accepted by the first reviewer
 - *Priority* according to MoSCoW (the priority that is the base to decide when the feature will be implemented: m - MUST, S-Should, C-could, W-Won't. For more information see http://en.wikipedia.org/wiki/MoSCoW_method))

Requirements for Sub-module DFXP2TTML

requirement-2010: Translate all DFXP namespaces to namespace of TTML 1

Description

In a TTML document all namespaces from TTML version "W3C Candidate Recommendation 24 /09/2009" (often referred to as DFXP) are translated to the corresponding namespaces in TTML 1 version "W3C Recommendation 24/09/2013".

Area

DFXP2TTML

Requirement Review Status

open

Status Implementation

outstanding

Priority according to MoSCoW

m