QDDT

The Questionnaire Design Documentation Tool (QDDT) is developed with the aim of assisting large-scale survey projects in the processes related to questionnaire development and documentation of the questionnaire design process from the first conceptualization to the final questionnaire. DDI 3.2 serves as a basis for the conceptual model of the tool.

• Distinguish between technical versioning (revisions) and business versioning
• Business versions have two levels: Minor and Major
• DDI RationaleCode controlled vocabularies are developed in order to document the type of change and the reason for the change
• When a user selects a type of change ‘Typo’ or ‘Meaning change’ a business version number is assigned automatically
• A policy has been developed regarding which changes represent a version of an element and which changes trigger a new element