



JQTI

- Pure Java library for interpreting and evaluating IMS QTI.
 - Mostly dealing with classes related to AssessmentTest (i.e. those required for ASDEL)
 - Lots of them!
 - i.e expressions
 - Also deals with IMS Content Packaging and conformance profiles

TestControllerEngine

- Orchestrates overall user-session interaction with ASDEL.
 - Basically a router for all traffic related to the test session

QTIAssessmentTestEngine

- Manages the complete life-cycle of a test.
 - TestController asks it for the next question, and once the user has responded, writes the R2Q2 response variables.
 - Almost everything else happens internally!
 - Through JQTI will provide the ability to serialise a test session for later resumption.

AssemblerRendererEngine

- Service for rendering tests for display to a user.
 - Plugin-able architecture allows multiple renderers (or instances of renderers) with their own specific settings.
 - ASDEL will provide a basic template-able xhtml renderer with options for rendering whole pages, or just fragments