

Wt - Feature #2882

Further Decouple/Isolate Wt's UI (Widget)

03/31/2014 05:33 AM - I. Lazaridis

Status: New	Start date: 03/31/2014
Priority: High	Due date:
Assignee:	% Done: 0%
Category:	Estimated time: 0.00 hour
Target version:	
Description	
<p>The goal is that it becomes clear that Wt's (Widget-Based) UI can be used independently of Wt's Dbo and Wt's Server.</p> <p>Even if this isolation does not happen on source-code level (e.g. due to problems with rearranging source-codes), it should happen on the documentation and presentation level.</p> <p>An example text:</p> <ul style="list-style-type: none">• Wt, the C Webtoolkit, consists of 3 major modules<ul style="list-style-type: none">◦ Wt WUI, the widget based Web-UI, which is the main product◦ Wt Server, the embedded http server◦ Wt Dbo, the database (ORM - Object Relational Mapper) <p>You can use most of Wt's Web-UI module (the widgets) independently (with other http-servers and C database-libraries).</p> <p>-</p> <p>This issue, together with the related Issues #2865 and #2844, are the basic issues which must be addressed, in order to be able to write better documentation and tutorials.</p>	