TYPO3.Eel - Task # 42240

Status:	New	Priority:	Should have
Author:	Christopher Hlubek	Category:	
Created:	2012-10-21	Assigned To:	
Updated:	2012-10-21	Due date:	
Subject:	Act: Make Eel usable outside of TYPO3 Flow		
Description			
	h coupling to the Flow framework in E ide interfaces for tightly coupled imple	-	HP project we have to remove TYPO3 Flow base
classes and prov	ide interfaces for tightly coupled imple	-	HP project we have to remove TYPO3 Flow base
classes and prov After a first analy		ementations.	
classes and prov After a first analy - Implement s	ide interfaces for tightly coupled imple	ementations. and PropertyOperation (getProp	
classes and prov After a first analy - Implement s - Don't extend	ide interfaces for tightly coupled imple sis I figured out the following todos: tandalone ObjectAccess for Context a	ementations. and PropertyOperation (getProps	pertyInternal and getPropertyPath)
classes and prov After a first analy - Implement s - Don't extend - Remove Pad - Provide an C	ide interfaces for tightly coupled imple rsis I figured out the following todos: tandalone ObjectAccess for Context a I TYPO3\Flow\Exception in exceptions ckage class and move Regexp to othe	ementations. and PropertyOperation (getProp s er type (e.g. EelEvaluatorInterfa de a non-Flow implementation of	pertyInternal and getPropertyPath) ace) (e.g. simple array configuration of operations)

This should be everything to make the whole package usable without Flow and remove the composer dependency.