

## Base Distribution - Work Package # 52154

<b>Status:</b>	Accepted	<b>Priority:</b>	Should have
<b>Author:</b>	Rens Admiraal	<b>Category:</b>	
<b>Created:</b>	2013-09-20	<b>Assigned To:</b>	Rens Admiraal
<b>Updated:</b>	2013-12-14	<b>Due date:</b>	
<b>Subject:</b>	Neos UI stability and extensibility		
<b>Description</b>			
<h3>Neos UI stability and extensibility</h3>			
<ul style="list-style-type: none"><li>- Target Audience: users of Neos and developers using Neos</li><li>- Responsible: <a href="#">Rens Admiraal</a></li><li>- Implemented by: Rens Admiraal, Henjo Hoeksma</li><li>- Amount: 10 work days</li><li>- Version: <b>could have</b> for 1.0</li><li>- Planned Implementation Timeframe: September till December</li></ul>			
<b>Motivation</b>			
Neos should be more extensible in the long run, like for example add the possibility to load extra javascript components.			
<b>Goal</b>			
Add a first conditional loading based on simple feature switches so we, as Neos team, can define that certain features are not fully stable yet, but can be enabled by setting a feature switch. Besides that it will make it possible to load other assets, but this will not be public API on first release as it's not defined well enough how this should work. But at least it should enable us to start building features like for example localization in 3rd party packages which can be merged into master later on.			
<b>Deliverables</b>			
<ul style="list-style-type: none"><li>- A configurable loading process enabling the loading of sources from 3rd party packages</li><li>- Add feature switches</li><li>- Fix stability issues found along the way</li></ul>			

### History

#### #1 - 2013-12-13 15:29 - Rens Admiraal

- Status changed from *New* to *Resolved*
- % Done changed from 0 to 100

#### #2 - 2013-12-14 16:33 - Rens Admiraal

- Status changed from *Resolved* to *Accepted*

In this workpackage a lot of stabilization issues have been worked on as preparation of the release together with the first steps to replace Ext.Direct and documentation. Most importantly the requirejs inclusion has been opened up so it's now possible to register 3rd party components like editors and validators into Neos