

## TYPO3.Neos - Feature # 53318

|   |  |                     |            |
|---|--|---------------------|------------|
| <b>Status:</b>  | New  | <b>Priority:</b>    | Could have |
| <b>Author:</b>  | Torsten no-lastname-given  | <b>Category:</b>    |            |
| <b>Created:</b>   | 2013-11-04   | <b>Assigned To:</b> |            |
| <b>Updated:</b>   | 2013-11-04   | <b>Due date:</b>    |            |
| <b>Subject:</b>   | Configuration to automatically reload the page if a new content element is added |                     |            |
| <b>Description</b>  |  |                     |            |
| <p>It would be great if the page could be automatically reloaded after a new content element is added to a contentCollection. This should be configurable in NodeTypes.yaml exactly like "reloadIfChanged: TRUE" for properties but for childNodes.</p> <p>My use case:<br/>I've created a nice slider element that uses the content elements of a content collection as slides. The indicators and transitions are based on the number of elements. After a (currently manually) page reload, all slides are perfectly in place.</p> |  |                     |            |

### History

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