

Base Distribution - Story # 44921

Status:	Accepted	Priority:	Should have						
Author:	Sebastian Kurfuerst	Category:	Content Rendering						
Created:	2013-01-29	Assigned To:	Sebastian Kurfuerst						
Updated:	2013-01-30	Due date:							
Subject:	Decide TypoScript and TYPO3CR Naming								
Description	<p>As Site Integrator, I want to use consistent TypoScript and TYPO3CR Content Types.</p> <p>As part of this, the names of content type schema, and the TypoScript properties should be gone through.</p> <p>List of TODOs:</p> <ul style="list-style-type: none">- https://review.typo3.org/#/c/17510/ (grep for "TODO")								
Subtasks:	<table><tr><td>Task # 44955: decide Node Type Definition naming</td><td>Resolved</td></tr><tr><td>Task # 42203: To discuss: naming of 'Section' in Neos</td><td>Resolved</td></tr><tr><td>Task # 44928: Decide on TYPO3CR node type names</td><td>Resolved</td></tr></table>			Task # 44955: decide Node Type Definition naming	Resolved	Task # 42203: To discuss: naming of 'Section' in Neos	Resolved	Task # 44928: Decide on TYPO3CR node type names	Resolved
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Related issues:	<table><tr><td>related to Base Distribution - Story # 44970: Define Neos 1.0 API</td><td>New</td><td>2013-01-30</td></tr><tr><td>related to TYPO3 Flow Base Distribution - Feature # 45164: Define syntax for ...</td><td>Accepted</td><td>2013-02-05</td></tr></table>			related to Base Distribution - Story # 44970: Define Neos 1.0 API	New	2013-01-30	related to TYPO3 Flow Base Distribution - Feature # 45164: Define syntax for ...	Accepted	2013-02-05
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related to TYPO3 Flow Base Distribution - Feature # 45164: Define syntax for ...	Accepted	2013-02-05							

History

#1 - 2013-01-29 15:45 - Sebastian Kurfuerst

- Category set to Content Rendering

- Target version set to Sprint February 2013

#2 - 2013-01-29 16:32 - Sebastian Kurfuerst

.. TODO: remove <typo3:aloha.* VHs; and also *.notEditable VHs; as they are not needed anymore

.. TODO: introduce PrimaryContentCollection to make hooking into the main content area of a page easier for plugins?

```
{namespace ts=\TYPO3\TypoScript\ViewHelpers}
<div class="menu">
  <ts:renderTypoScript path="parts/menu" />
</div>
<h1>{title}</h1>
<ts:renderTypoScript path="sections/main" />
```

.. TODO: rename "renderTypoScript" VH to "render"

.. TODO: should the "renderTypoScript" VH convert the path "." to "/"?

.. TODO: explain the (somewhat arbitrary) distinction between parts and sections.

.. is that even best practice?

In this case, we changed the template paths for *all menus* which do not override the `templatePath` explicitly. Everytime `prototype(...)` is used, this can be

understood as: "For all objects of type ..., I want to define *something*"

The only thing to be aware of inside the Fluid templates is the proper wrapping of the whole content element with the ``<neos:contentElement>`` ViewHelper, which is needed to make the content element selectable inside the Neos backend.

.. TODO: we could use a processor instead of `<neos:contentElement>`. Is that better or not?

.. TODO: processor ordering: maybe we can also use `@position` syntax here?? Is it consistent with ordering in TypoScript Collections?

.. TODO: naming of the above `neos:contentElement` viewhelper. `ContentElement` vs `ContentObject` (in TYPO3CR Content Type definition) <-- naming

.. TODO: how can we add constraints on what types of contents are allowed inside sections?

.. TODO: shouldn't the "Image" TypoScript object have an additional property "maxWidth" and/or "maxHeight"

.. such that we can adjust the max width/height inside a given context directly?

.. TODO: is `@override` final in regard to the naming?

Processors

.. TODO: Processors and eel should be able to work together

.. TODO: processor ordering should adhere to `@override` notation

.. TODO: Eel Standard Library

- fizzle (TODO: check if syntax is final)

(low prio)

.. TODO: check how we can transform one content type into another (f.e. 2col

.. into 3col) What happens with superfluous structure etc then?

#3 - 2013-01-29 16:32 - Sebastian Kurfuerst

- *Status changed from New to Accepted*

#4 - 2013-01-30 16:24 - Sebastian Kurfuerst

- *Assigned To set to Sebastian Kurfuerst*