TYPO3.Fluid - Feature # 6389

Status: Resolved **Priority:** Should have Author: Marc Neuhaus Category: Core Created: 2010-02-07 Assigned To: Robert Lemke **Updated:** 2010-10-20 Due date:

Has patch:

Subject: Option/Possibility to Disable Object Escaping

Description

Currently the ObjectAccessor will always be escaped.

In my Opinion there should be a way to Disable this behavior for certain Objects/Properties

Related issues:

related to TYPO3.Fluid - Feature # 6844: Remove "shut-up" operator @ Resolved 2010-03-15

Associated revisions

Revision 22df8b57 - 2010-02-28 10:02 - Robert Lemke

[~TASK] Fluid (View): Renamed the "viewData" property to "variables" because we use this term in real life. Also renamed "objects" to "variables" in the TemplateVariableContainer.

[+FEATURE] Fluid (Core): Introduced a "raw" operator which allows for disabling the interceptors for object accessor nodes. If you need to display raw data (e.g. HTML) which is stored in an object property, just prepend its object path with the "@" sign: {@post.content} Resolves #6389.

History

#1 - 2010-02-28 09:47 - Robert Lemke

- Category set to Core
- Status changed from New to Accepted
- Assigned To changed from Sebastian Kurfuerst to Robert Lemke
- Target version set to 1.0.0 alpha 8

Because I needed this feature myself, I tried out different ways of making this possible. In my opinion the most convenient and still clean way is to introduce a special character in the object accessor path syntax which allows for disabling the configured interceptors.

A blog post for example contains HTML in its "content" property which should be output directly without any further escaping. Currently the post content is rendered like this:

<f:format.nl2br>{post.content}</f:format.nl2br>

I suggest that we allow the "@" sign for disabling the interceptors:

<f:format.nl2br>{@post.content}</f:format.nl2br>

Now Fluid would render the content HTML as is.

#2 - 2010-02-28 11:01 - Robert Lemke

- Status changed from Accepted to Resolved

2015-08-03 1/2 - % Done changed from 0 to 100

Applied in changeset r3883.

2015-08-03 2/2