

TYPO3.Neos - Bug # 52387

Status:	Resolved	Priority:	Should have
Author:	Christoph Dähne	Category:	
Created:	2013-09-30	Assigned To:	
Updated:	2013-10-01	Due date:	
Subject:	Inconsistent Handling of HTML-Tags in HTML-Elements		
Description			
<p>The following behavior seems not good to me:</p> <ol style="list-style-type: none">1. Add a new Html-Content-Element2. Inline-Edit it inserting '<p>Hello World</p>'3. Deselect Html-Node and it displays '<p>Hello World</p>'4. Select it again and open the Html-Editor clicking in 'Edit HTML'5. Add '!' after 'World'6. Klick Apply7. Now the content element displays 'Hello World!' and the surrounding p-tag is gone <p>My problem: Inline-editing seems to preserve tags as text and later html-editing removes the prior preserved tags again. What I see is not what I get.</p>			
Related issues:			
related to TYPO3.Neos - Bug # 33010: Editing of HTML elements with javascript...		Closed	2012-01-06
related to TYPO3.Neos - Bug # 52404: Inline-editing new HMTL-Content-Elements		Resolved	2013-09-30

Associated revisions

Revision 0ad32818 - 2013-10-01 16:09 - Christoph Dähne

[BUGFIX] HTML editor should be able to edit inline JavaScript

- shows inline java script correctly in html editor
- inline java script is executed exactly once on apply
- html added in inline editing is escaped

Think about:

- if inline java script is broken, it breaks the backend

Change-Id: Ie037243bf69576a2d9ce6b5aac32847c761b1aa9

Resolves: #33010, #52387

Reviewed-on: <https://review.typo3.org/24168>

Reviewed-by: Jacob Floyd

Tested-by: Jacob Floyd

Reviewed-by: Sebastian Kurfuerst

Tested-by: Sebastian Kurfuerst

History

#1 - 2013-09-30 17:23 - Christoph Dähne

Fixed with #33010:

'<' and '>' are escaped during inline editing.

#2 - 2013-09-30 19:41 - Christoph Dähne

Inline-editing HTML-Content-Elements should not be possible at all, but currently is sometimes.

See #52404

#3 - 2013-10-01 16:35 - Anonymous

- *Status changed from New to Resolved*

- *% Done changed from 0 to 100*

Applied in changeset commit:0ad328185f2c6c02278fddb257315e5758925703.