TYPO3.Fluid - Bug #42947

TextareaViewHelper is missing required attribute for html5

2012-11-14 08:13 - Dominic Garms

Status:	Rejected		**Start date:**	2012-11-14
Priority:	Won't have this time		**Due date:**	
Assignee:	Adrian Föder		**% Done:**	0%
Category:	ViewHelpers		**Estimated time:**	0.00 hour
Target version:				
Has patch:	No			

Description

Hi,

the required attribute is missing in the TextareaViewHelper, which is important for client-side validation for modern browsers / and polyfill fallbacks if using webshim libs.

Would be great to have,

Regards,
Dominic

Related issues:

Related to TYPO3.Fluid - Feature #36249: Add autocomplete property to form in...	**Rejected**

History

#1 - 2012-11-14 08:18 - Adrian Föder

- Status changed from New to Rejected

- Priority changed from Should have to Won't have this time

Hi Dominic,

at this time, you are able to use the "additionalAttributes" argument, for example
<f:foo class="bar" additionalAttributes="{required: 'required'}" />.

Feel free to ask back if something is not clear yet :)

(edited since I confused two issues)

#2 - 2012-11-14 08:21 - Adrian Föder

- Status changed from Rejected to New

- Priority changed from Won't have this time to -- undefined --

#3 - 2012-11-14 08:34 - Adrian Föder

- Category set to ViewHelpers

- Status changed from New to Rejected

- Assignee set to Adrian Föder

- Priority changed from -- undefined -- to Won't have this time

I thought I remember an issue specifically affecting the required thingie; but I'm not sure. So far I still think "additionalArguments" should be the way to go.

#4 - 2015-04-01 10:38 - Christian Knuth

this is so bad. it's developer unfriendly and not intuitive. Any reason why unknown attributes are not passed-through?

#5 - 2017-02-17 15:28 - Vitoandre D'Oria

Christian Knuth wrote:

this is so bad. it's developer unfriendly and not intuitive. Any reason why unknown attributes are not passed-through?

Probably for validation reasons (but why...). What's more frustrating is, that additionalAttributes as mentioned above doesn't work as it should:

additionalAttributes="{f:if(condition: '{object.required}', then: '{required: \'required\'}', else: '{}')}"

Fluid doesn't support empty arrays but additionalAttributes needs an array. The else case will generate a empty string and throw an error. See [#50555](#50555)

So what is required (no phun intended) to have the workaround working for the workaround you may ask? Assign a empty array variable inside your Controller and use this instead in the else branch.