TYPO3.Fluid - Bug # 45071

Status:	Closed	**Priority:**	Won't have this time
Author:	Thiago Colares	**Category:**	View
Created:	2013-02-01	**Assigned To:**	
Updated:	2013-08-14	**Due date:**	

Has patch:	No
Affected Flow version: FLOW3 1.1.0	
Subject:	Fluid tries to parse inside an in-HTML Javascript code

Description

Example. When I try this:

```
<script type="text/javascript">
  $(function(){
    var id = '#{id}';
    $(id).datepicker({
      dateFormat: "dd/mm/yy",
      changeMonth: true,
      changeYear: true
    });

  });
</script>
```

I got this HTML as result:

```
<script type="text/javascript">
  $(function(){
    var id = '#dummy-id-01';
      $(id).datepicker(Array);
</script>
```

To overcome this issue, we inserted a dummy comment. :)

```
<script type="text/javascript">
  $(function(){
    var id = '#{id}';
    $(id).datepicker({
      dateFormat: "dd/mm/yy", // DO NOT EVER REMOVE THIS COMMENT!
      changeMonth: true,
      changeYear: true
    });

  });
</script>
```

So, The HTML results is as expected:

```
<script type="text/javascript">
    $(function(){
        var id = '#dummy-id-01';
        $(id).datepicker({
            dateFormat: "dd/mm/yy", // DO NOT EVER REMOVE THIS COMMENT!
            changeMonth: true,
            changeYear: true
        });
    });
</script>
```

Related issues:		
duplicates TYPO3.Fluid - Feature # 43356: Allow Fluid arrays only in ViewHelp...	**Resolved**	**2012-11-27**
duplicates TYPO3.Fluid - Bug # 44140: Unlucky JavaScript syntax can break inl...	**Resolved**	**2012-12-20**

History

#1 - 2013-02-01 14:10 - Thiago Colares

NOTE: the FLUID parse a Javascript array, but it should not!!

#2 - 2013-02-01 15:44 - Adrian Föder

- Status changed from New to Closed

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

Thiago, this is as per-design and is "fixed" in version 2.0.

Meanwhile, wrap your JavaScript code in CDATA blocks, like

```
1<script type="text/javascript">
2<![CDATA[
3   $(function(){
4       var id = '#]]>{id}<![CDATA[';
5       $(id).datepicker({
6           dateFormat: "dd/mm/yy",
7           changeMonth: true,
8           changeYear: true
9       });
10
11   });
12]]></script>
```

Untested.

Feel free to reopen if necessary.

#3 - 2013-02-01 22:28 - Thiago Colares

Ok! Thanks for clarify me!

Adrian Föder wrote:

> *Thiago, this is as per-design and is "fixed" in version 2.0.*
> *Meanwhile, wrap your JavaScript code in CDATA blocks, like*
>
> *[...]*
>
> *Untested.*
>
> *Feel free to reopen if necessary.*

#4 - 2013-08-14 15:39 - Karsten Dambekalns

- Target version changed from 2052 to 1.1.1