

## TYPO3.Neos - Bug # 54377

<b>Status:</b>	Closed	<b>Priority:</b>	Should have
<b>Author:</b>	Christopher Hlubek	<b>Category:</b>	
<b>Created:</b>	2013-12-13	<b>Assigned To:</b>	Daniel Lienert
<b>Updated:</b>	2014-10-02	<b>Due date:</b>	
<b>Subject:</b>	Using an array for classes in content elements is not possible by default		
<b>Description</b>			
<p>Writing something like this in the TypoScript for a custom node type should be possible:</p> <pre>attributes.class = TYPO3.TypoScript:RawArray attributes.class.foo = 'bar'</pre> <p>Right now it causes problems with the processor that is applied to the class attribute in <code>prototype(TYPO3.Neos:Content).attributes.class</code> because the value of the attribute is treated only as a string, which gives an "Array to string conversion exception".</p> <p>It should be possible to do so by making the expression for the class generation more robust.</p>			

### History

#### #1 - 2013-12-13 13:52 - Bastian Waidelich

Christopher Hlubek wrote:

*It should be possible to do so by making the expression for the class generation more robust.*

+1

It is currently

```
prototype(TYPO3.Neos:Content) < prototype(TYPO3.TypoScript:Template) {
    attributes = TYPO3.TypoScript:Attributes
    attributes.class = ""
    attributes.class.@process.nodeType = ${String.trim(value + '' +
String.toLowerCase(String.pregReplace(q(node).property('_nodeType.name'), '/[[:^alnum:]]/', '-')))}
}
```

We should probably encapsulate this to an Eel-Helper that also accepts arrays

#### #2 - 2014-10-02 12:52 - Daniel Lienert

- Assigned To set to Daniel Lienert

#### #3 - 2014-10-02 13:04 - Daniel Lienert

- Status changed from New to Closed

Moved to Jira: <https://jira.typo3.org/browse/NEOS-513>