

Base Distribution - Task # 48278

Work Package # 48275 (New): TypoScript consistency

Status:	New	Priority:	Must have
Author:	Aske Ertmann	Category:	General / Project
Created:	2013-05-16	Assigned To:	
Updated:	2013-05-16	Due date:	
Subject:	Add "Find" FlowQuery operation		
Description	<p>Implement a new FlowQuery operation called find which mimics the query selector by making it possible to filter children nodes not limited by the depth like children is.</p> <p>The find selector should support nested node names like "node/subnode"</p> <p>It should also support an arbitrary selector in the node name filter like "node/*/subnode" or "**/category-**"</p>		

Associated revisions

Revision f7b095d0 - 2014-03-24 18:21 - Aske Ertmann

[FEATURE] Recursive node type and identifier support in FindOperation

Adds support for finding a node by its identifier within the node context by using the syntax::

```
#{q(site).find('#60216562-0ad9-86ff-0b32-7b7072bcb6b2')}
```

Adds support for finding all nodes of a specific node type inside the scope of the node context using the syntax::

```
#{q(site).find('[instanceof TYPO3.Neos.NodeTypes:Text]')}
```

Depends on I08b957467eea91f52cc6f2fea71ab45c797e4a8f

Change-Id: I1a6fb37fc2d8f0b5e652187cf2d47421201b0f5b

Related: #48278

Releases: master, 1.1

Reviewed-on: <https://review.typo3.org/27911>

Reviewed-by: Christian Mueller

Tested-by: Christian Mueller

Reviewed-by: Aske Ertmann

Tested-by: Aske Ertmann

Revision b1b3285a - 2014-04-04 13:19 - Aske Ertmann

[FEATURE] Recursive node type and identifier support in FindOperation

Adds support for finding a node by its identifier within the node context by using the syntax::

```
#{q(site).find('#60216562-0ad9-86ff-0b32-7b7072bcb6b2')}
```

Adds support for finding all nodes of a specific node type

inside the scope of the node context using the syntax::

```
$(q(site).find(['instanceof TYPO3.Neos.NodeTypes:Text']))
```

Depends on l08b957467eea91f52cc6f2fea71ab45c797e4a8f

Change-Id: I1a6fb37fc2d8f0b5e652187cf2d47421201b0f5b

Related: #48278

Releases: master, 1.1

Reviewed-on: <https://review.typo3.org/29149>

Reviewed-by: Christian Mueller

Tested-by: Christian Mueller

History

#1 - 2013-05-16 16:20 - Sebastian Kurfuerst

Note: the "recursive find" method could be implemented based on <https://review.typo3.org/#/c/19284/> -- which implements the relevant CR functionality.