

## Base Distribution - Task # 48479

Work Package # 48275 (New): TypoScript consistency

<b>Status:</b>	Resolved	<b>Priority:</b>	Should have
<b>Author:</b>	Sebastian Kurfuerst	<b>Category:</b>	
<b>Created:</b>	2013-05-23	<b>Assigned To:</b>	Sebastian Kurfuerst
<b>Updated:</b>	2013-05-26	<b>Due date:</b>	
<b>Subject:</b>	make priorities in @position before/after consistent		
<b>Description</b>	<p>Generally, when we use priorities in TypoScript @position, it always means:</p> <p>"the higher the priority, the more certain you are that the desired outcome happens". F.e. if s.th. is positioned "start 10000" it means "very certain that it is positioned at the start"; for "end 10000" conversely, it means "very certain that it is positioned at the end". If we do not specify an priority, that defaults to "position \$somewhere in this area with low priority", e.g. priority 0.</p> <p>When sorting keys before and after each other using "before [otherkey]" and "after [otherkey]" respectively, we express that an element should be "somewhere before/after" an element. The higher the priority, the more close it should be towards the element. Before this change, it was exactly the other way around which was counterintuitive.</p>		

### Associated revisions

#### Revision 4072c4d5 - 2013-05-25 17:41 - Sebastian Kurfuerst

[BUGFIX] make priorities in @position before/after consistent

Generally, when we use priorities in TypoScript @position, it always means:

"the higher the priority, the more certain you are that the desired outcome happens". F.e. if s.th. is positioned "start 10000" it means "very certain that it is positioned at the start"; for "end 10000" conversely, it means "very certain that it is positioned at the end". If we do not specify an priority, that defaults to "position \$somewhere in this area with low priority", e.g. priority 0.

When sorting keys before and after each other using "before [otherkey]" and "after [otherkey]" respectively, we express that an element should be "somewhere before/after" an element. The higher the priority, the more close it should be towards the element. Before this change, it was exactly the other way around which was counterintuitive.

I noticed that during the documentation writing, and adjusted the tests and implementation accordingly.

Resolves: #48479

Change-Id: Iida4a4e025901f1ca7d35ffe0dc45df31edc7ad4e

## History

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### #1 - 2013-05-23 10:35 - Gerrit Code Review

Patch set 1 for branch **master** has been pushed to the review server.

It is available at <https://review.typo3.org/20991>

### #2 - 2013-05-23 10:36 - Sebastian Kurfuerst

- *Status changed from Accepted to Under Review*

### #3 - 2013-05-25 17:41 - Gerrit Code Review

Patch set 2 for branch **master** has been pushed to the review server.

It is available at <https://review.typo3.org/20991>

### #4 - 2013-05-26 18:21 - Sebastian Kurfuerst

- *Status changed from Under Review to Resolved*

- *% Done changed from 0 to 100*