

## ABCD - Bug #294

### rename duplicate element Permit

11/15/2016 01:49 PM - M. Petersen

<b>Status:</b>	Feedback	<b>Start date:</b>	11/15/2016
<b>Priority:</b>	Normal	<b>Due date:</b>	
<b>Assignee:</b>	G. Dröge	<b>% Done:</b>	100%
<b>Category:</b>	Element Name	<b>Estimated time:</b>	0.00 hour
<b>Target version:</b>	ABCD 3.0		
<b>Description</b> <p>In 2.06f the permit section became a bit more complex. Previously the element <code>//Unit/Gathering/Permits</code> contained the repeatable element <code>Permit</code> which would contain free text about any permits regarding the gathering event (Description: <i>"A reference to or the text of a permit related to the gathering."</i>). But with 2.06f <code>//Unit/Gathering/Permits/Permit</code> would become a container element for several subelements (e.g. <code>PermitInfo</code> and <code>PermitType</code>), one of which was again an element called "Permit" (now having the XPath <code>//Unit/Gathering/Permits/Permit/Permit</code>) of type <code>StringL</code> which is the same concept as the previous (<code>//Unit/Gathering/Permits/Permit</code>). This element should be renamed into something else, e.g. <code>PermitText</code> to avoid the confusion with the now container element <code>Permit</code>.</p> <p>XPath: <a href="#">DataSets/DataSet/Units/Unit/Gathering/Permits/Permit/Permit</a></p>			

### History

#### #1 - 01/23/2017 01:44 PM - D. Fichtmüller

- Tracker changed from Support to Bug
- Project changed from ABCD 3.0 Project to ABCD
- Subject changed from Fehler im xpath zum Container Permit to rename duplicate element Permit
- Description updated
- Category set to Element Name

#### #2 - 02/21/2017 02:14 PM - L. Lertsutham

- Description updated

#### #3 - 11/26/2018 09:51 AM - F. Reimeier

- Status changed from New to Feedback
- Target version set to ABCD 3.0
- % Done changed from 0 to 100

In ABCD 3.0 [DataSets/DataSet/Units/Unit/Gathering/Permits/Permit/Permit](#) will be renamed to [DataSets/DataSet/Units/Unit/Gathering/Permits/Permit/Text](#).