

## EDIT - bug #9069

### Remove orphan single sources

06/13/2020 11:38 AM - Andreas Müller

<b>Status:</b>	New	<b>Start date:</b>	
<b>Priority:</b>	New	<b>Due date:</b>	
<b>Assignee:</b>	Andreas Müller	<b>% Done:</b>	0%
<b>Category:</b>	cdmlib	<b>Estimated time:</b>	0:00 hour
<b>Target version:</b>	Unassigned CDM tickets	<b>Found in Version:</b>	
<b>Severity:</b>	normal		
<b>Description</b>			
In some classes only a single source is referenced (e.g. classes implementing SingleSourcedEntityBase or TaxonName.nomenclaturalSource or TaxonNode.source).			
With TaxonNode.source it was tested if @OneToOne mapping with orphanRemoval=true (and Cascade.PERSIST) works but it did not. Some research needs to be done how this can be solved. However, it is not critical as only orphaned sources are created and these cases are relatively rare. So this is not a requirement for <a href="#">#9004</a> and <a href="#">#6581</a>			
<b>Related issues:</b>			
Copied from EDIT - feature request #9004: Make TaxonNode.referenceForParentCh...		<b>Closed</b>	
Copied to EDIT - feature request #6581: Make all microreferenced references O...		<b>Closed</b>	

### History

#### #1 - 06/13/2020 11:39 AM - Andreas Müller

- Copied from feature request #9004: Make TaxonNode.referenceForParentChildRelation an OriginalSource and rename it to (placement)source added

#### #2 - 06/13/2020 11:39 AM - Andreas Müller

- Copied to feature request #6581: Make all microreferenced references OriginalSources added

#### #3 - 06/13/2020 11:39 AM - Andreas Müller

- Category set to cdmlib

- Assignee set to Andreas Müller