

## Mulgara - Feature #57

### Extend use of Annotations to improve transparency of deferral based optimisations

04/17/2007 05:51 AM - Andrae Muys -

<b>Status:</b>	New	<b>Start date:</b>	
<b>Priority:</b>	High	<b>Due date:</b>	
<b>Assignee:</b>	Andrae Muys -	<b>% Done:</b>	0%
<b>Category:</b>	Mulgara	<b>Estimated time:</b>	0.00 hour
<b>Target version:</b>			
<b>Resolution:</b>			
<b>Description</b>			
<p>[[ReresolvableResolution]] needs to be removed and replaced with an Annotation.</p> <p>&lt;br/&gt;</p> <p>&lt;br/&gt;</p> <p>All Major Tuples that provide operations on Tuples need to be modified to provide aggregated access to their operands annotations when their operands provide them.</p> <p>&lt;br/&gt;</p> <p>&lt;br/&gt;</p> <p>As a longer term goal we should rephrase the annotations in terms of complexity estimates for reordering/sorting/etc operations as well as constraints on join ordering to permit more nuanced optimisation of joins - this however needs to wait until we are fully exploiting the capabilities of the existing annotations.</p>			