

## Runtime Infrastructure - Feature #1996

### use generics to simplify the Resolvable class hierarchy

02/14/2013 11:15 AM - Eric Faulhaber

<b>Status:</b>	New	<b>Start date:</b>	
<b>Priority:</b>	Normal	<b>Due date:</b>	
<b>Assignee:</b>		<b>% Done:</b>	0%
<b>Category:</b>		<b>Estimated time:</b>	0.00 hour
<b>Target version:</b>		<b>version:</b>	
<b>billable:</b>	No		
<b>vendor_id:</b>	GCD		
<b>Description</b>			

#### History

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##### #1 - 02/14/2013 11:18 AM - Eric Faulhaber

- Start date deleted (02/14/2013)

Today we have type-specific subclasses of Resolvable (IntegerExpression, DecimalExpression, etc.). This hierarchy was written before we had moved to Java 5 (i.e., before generics). These should be replaced with an implementation which leverages generics. Note this will require conversion changes as well, since these classes are emitted into business logic.

##### #2 - 02/14/2013 11:20 AM - Eric Faulhaber

- Project changed from Database to Runtime Infrastructure

##### #3 - 11/16/2016 01:21 PM - Greg Shah

- Target version deleted (23)