

## Database - Feature #2359

### automated maintenance of database support files

08/05/2014 01:18 PM - Ovidiu Maxiniuc

<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

##### #1 - 08/05/2014 01:33 PM - Ovidiu Maxiniuc

Current implementation of custom functions exposed in SQL queries uses some additional files that, even if they rarely change, need additional manual maintenance.

Namely, for SQL Server there are: Functions.cs and Operators.cs and for PostgreSQL: p2jpl.ddr.

These files are rather simple, usually declaring functions that delegates to other language (native C# to converted Java, respectively PL to java). The solution would be to create an automation mechanism to generate these files at build (rather than conversion, as the list of exposed functions independent of the converted code) time so that no manual interaction will be necessary any more.