

## Conversion Tools - Feature #1677

### deeper analysis of IF/CASE and other condition expressions

10/22/2012 12:17 PM - 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>	16.00 hours
<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 - 10/22/2012 12:18 PM - Eric Faulhaber

For example, a logical variable that is initialized or assigned false and then is never otherwise changed (or passed as an output or input-output parm) is effectively a constant. This can be used to detect a larger amount of dead code.

##### #2 - 10/31/2012 03:57 PM - Greg Shah

- Target version set to Code Improvements

##### #3 - 11/16/2016 12:46 PM - Greg Shah

- Target version deleted (Code Improvements)