

Anubis - Bug #27

Constant number can't be cast to a Word64 or Word128

10/18/2007 07:36 AM - Anonymous

<b>Status:</b>	Closed	<b>Start date:</b>	
<b>Priority:</b>	Normal	<b>Due date:</b>	
<b>Assignee:</b>	Alain Prouté	<b>% Done:</b>	0%
<b>Category:</b>	Compiler	<b>Estimated time:</b>	0.00 hour
<b>Target version:</b>	1.8	<b>Triage Stage:</b>	
<b>Platform:</b>			
<b>Resolution:</b>	fixed		
<b>Description</b>			
<p>It's currently impossible to write something like this :</p> <p>...</p> <p>with w1 = (Word64)14,</p> <p>...</p> <p>even with a bigger number (64 bits) than 14.</p> <p>Compiler tells us that '14' can't be a Word64 but only a Word4 to Word32, Int32, float or Nat.</p>			

History

#1 - 10/18/2007 07:55 AM - Alain Prouté

- Status changed from New to Assigned

It was just not yet done. Comming soon.

#2 - 04/17/2008 10:49 PM - Alain Prouté

- Status changed from Assigned to Closed

- Resolution set to fixed

I think it's fixed: see library/tests/system/wordXX.unit\_test.anubis where there are plenty of examples of this case.