BlackBox Component Builder - Feature #43
extending the size of code procedures

04/28/2015 02:36 PM - J. Templ

Status:	Closed		**Start date:**	04/28/2015
Priority:	Normal		**Due date:**	
Assignee:	J. Templ		**% Done:**	0%
Category:			**Estimated time:**	0.00 hour
Target version:	1.7			
Forum topic:				

Description

The size of code procedures in BB1.6 is limited to 254 bytes.

In some situations larger code procedures are needed.

A proposal by Oleg N. Cher for extending the limit to MAX exists in CPC 1.7 rc5.

Reported by Oleg N. Cher, 2012-05-10 (http://blackboxframework.org/archive/2012/3377.html).

Refs to CPC 1.7 rc5 change list number 20.

Refers to Open Points #45.

Associated revisions

Revision 519135b4 - 05/13/2015 10:02 AM - J. Templ

code procedures without size limit. Refs: #43.

As proposed by Oleg N. Cher in CPC 1.7 rc5.

Plus one additional change in DevCPP/DevAnalyzer.GetCode:

err(64) changed to err(63) because 64 is not appropriate.

Signed-off-by: Josef Templ <josef.templ@gmail.com>

Revision b885005d - 05/14/2015 06:57 PM - J. Templ

Merge pull request #32 from BlackBoxCenter/issue-#43

code procedures without size limit. Refs: #43.

Revision b6aa34ae - 11/21/2015 08:26 AM - J. Templ

bug fix with string literals in a code procedure. Refs: #43.

Although currently not used in BB itself, string literals may

appear in a code procedure. The change for the representation

of code procedures must also be applied for string literals.

In addition:

1. It is now possible to have any number of string literals

as specified in the docu.

2. Usage of real constants inside a code procedure is marked as an error now.

Signed-off-by: Josef Templ <josef.templ@gmail.com>

Revision 948c2967 - 01/09/2016 03:46 PM - I. Denisov

Merge pull request #82 from BlackBoxCenter/issue-#43

bug fix with string literals in a code procedure. Refs: #43.

History

#1 - 05/18/2015 11:30 AM - J. Templ

- Status changed from New to Closed