

MicroTESK - Bug #7269

Returning from an exception in the last instruction in a test case

06/03/2016 03:04 PM - Andrei Tatarnikov

Status:	Rejected	Start date:	06/03/2016
Priority:	High	Due date:	
Assignee:	Andrei Tatarnikov	% Done:	0%
Category:		Estimated time:	0.00 hour
Target version:	2.3	Spent time:	0.00 hour
Detected in build:	svn	Published in build:	
Platform:			

Description

Situation:

1. An exception handler jumps to the instruction that goes next after the instruction that caused the exception.
2. The instruction that caused the exception is last in the sequence.
3. MicroTESK fails:

Generation Aborted

Error: Simulation error. There is no executable code at 0xfffffffffa0002260

Such situation must be handled and MicroTESK should correctly stop execution.

History

#1 - 06/03/2016 03:38 PM - Andrei Tatarnikov

- Status changed from New to Rejected