OpenSMT 2 - Bug #3502

Refinement benchmarks: get an exception - Logic::getOriginalAssertion(PTRef): Assertion `flat2orig.find(flat) != flat2orig.end()' failed

09/09/2016 10:09 - Karine Even Mendoza

	Status:	Resolved	Start date:	09/09/2016
	Priority:	Normal	Due date:	
Assignee:		% Done:	100%	
	Category:	gory:		0.00 hour
	Target version:		Spent time:	0.00 hour

Description

Code: hi-bench/main-bench/funfrog regression/09 refinement/t diff e.c --refine-mode 2 --init-mode 1 --no-summary-optimization

Error: evolcheck: ../../src/logics/Logic.h:262: PTRef Logic::getOriginalAssertion(PTRef): Assertion `flat2orig.find(flat) != flat2orig.end()' failed.

Aborted (core dumped)

SMTlib code: in the attachment.

History

#1 - 12/09/2016 14:21 - Antti Hyvärinen

- Status changed from New to Resolved
- % Done changed from 0 to 100

Seems to be working now in hi frog / master and opensmt2 / master (I tested it both the c-file and the smt2 file you gave at the bug report).

Files

t_diff_e_hifrog_lra.smt 68.4 KB 09/09/2016 Karine Even Mendoza

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