

hifrog - Bug #5519

Function summary + UF/LRA does not work

13/08/2017 21:47 - Sepideh Asadi

Status:	Resolved	Start date:	13/08/2017
Priority:	High	Due date:	
Assignee:	Karine Even Mendoza	% Done:	90%
Category:		Estimated time:	0.00 hour
Target version:		Spent time:	1.00 hour
Description			
It seems in UF/LRA Interpolants are generated but cannot be reused.			
./hifrog --logic qfuf --claim 1 --unwind 10 token.c			
hifrog: solvers/smt_itp.cpp:273: void smt_itpt::substitute(smtcheck_opensmt2t&, const std::vector<symbol_exprt>&, bool) const: Assertion `aname == unidx_aname aname.find(":#return_value!0") != string::npos' failed. Aborted (core dumped)			
----- QF-Bool works fine.			

History

#1 - 21/08/2017 14:03 - Karine Even Mendoza

- Status changed from New to Resolved
- Assignee set to Karine Even Mendoza
- % Done changed from 0 to 90

Still in private, will move with all lattice ref. recent work when we will merge with master