

Retrascope - Bug #8991

CfgSwitchSequenceBackend: do not collapse "if" statements with incompatible conditions

06/25/2018 11:10 AM - Sergey Smolov

Status: Verified	Start date: 06/25/2018
Priority: Normal	Due date:
Assignee: Sergey Smolov	% Done: 100%
Category: Engine (Parser)	Estimated time: 0.00 hour
Target version: 1.0	Published in build:
Detected in build: master	
Platform:	
Description The backend should not be applied to nested\sequential "if" statements, which conditions are incompatible. Two conditions <i>c1</i> and <i>c2</i> are <i>compatible</i> if expression (NOT(<i>c1</i>) AND (<i>c2</i>)) is satisfiable.	
Related issues: Related to Retrascope - Bug #8972: Case value RetrascopeException in VcegarPi... Verified 06/19/2018	

History

#1 - 06/25/2018 12:16 PM - Sergey Smolov

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

Fixed in [860f4e4f](#)

#2 - 06/25/2018 12:17 PM - Sergey Smolov

- Related to Bug #8972: Case value RetrascopeException in VcegarPiBusCfgGraphMITestCase added

#3 - 06/29/2018 05:51 PM - Sergey Smolov

- Status changed from Resolved to Verified