

McScM - Feature # 29: Support Promela Input

Status:	In Progress	Priority:	Normal
Author:	Grégoire Sutre	Category:	
Created:	07/22/2010	Assignee:	Alexander Heußner
Updated:	04/08/2011	Due date:	
Subject:	Support Promela Input		
Description:	Complete the Promela parser and connect it to McScM. This feature will require major changes to the tool : * both input languages (SCM and Promela) should use the same semantics backend (Scm or directly LatticeAutomata). * the Model signatures will have to be enriched to support some constructs of Promela (e.g. atomicity).		

History

04/08/2011 01:39 pm - Grégoire Sutre

- Status changed from *New* to *In Progress*
- Priority changed from *Low* to *Normal*
- Target version set to *2.0*