

## Automated Build Generator - Issues

#	Tracker	Status	Priority	Subject	Assignee	Updated	Category	% Done
1666	Feature	Resolved	Normal	Allow setting/overwriting values of variables from the commandline	J. Moringen	04/29/2014 07:35 AM	User Interface	100
1670	Feature	Resolved	Urgent	Allow specifying revision in addition to branches and tags	J. Moringen	03/17/2016 01:06 AM	Project Analysis	100
2173	Feature	Resolved	Normal	Allow to pass json arrays as variables via cmdline	J. Moringen	10/04/2016 08:40 PM	User Interface	100
1683	Feature	Resolved	Normal	Cache results of analysing projects	J. Moringen	09/27/2016 10:00 AM	Processing Model	100
1673	Feature	Resolved	Normal	Change CLI to provide SVN/git-like subcommands for different tasks	J. Moringen	05/22/2018 04:18 PM	User Interface	100
2188	Feature	Resolved	Normal	Check Jenkins version before generating	J. Moringen	05/22/2018 04:17 PM	Processing Model	100
1684	Feature	Resolved	Normal	Implement "includes" relation for distributions	J. Moringen	01/10/2019 06:27 PM	Data Model	100
1989	Feature	Resolved	Normal	Implement archive download as an scm mechanism	J. Moringen	10/02/2015 11:17 AM	Project Analysis	100
2714	Feature	Resolved	Normal	Online help for aspects	J. Moringen	02/23/2017 04:10 PM	User Interface	100
1857	Feature	Resolved	Normal	Provide a project type or an option to specify a project without any repository	J. Moringen	04/25/2014 01:01 PM	Processing Model	100
2004	Feature	Resolved	Normal	Support analysis of projects referenced with Maven sub modules	J. Moringen	09/24/2014 08:26 PM	Project Analysis	100
1669	Feature	Resolved	Normal	Support Mercurial SCM	J. Wienke	10/09/2014 02:20 PM	Project Analysis	100
1668	Feature	Rejected	Normal	Support projects without SCM repository	J. Moringen	04/27/2014 04:27 PM	Project Analysis	0
2031	Feature	Closed	Low	Support SCP-like repository locations for git?	J. Moringen	10/02/2014 04:42 PM	Description Language	0
1663	Feature	Resolved	Normal	Utilize distribution information to load relevant project files	J. Moringen	04/28/2014 01:00 AM	Processing Model	100