Packaging - Issues

#	Tracker	Status	Priority	Subject	Assignee	Updated	Category	% Done
2084	Bug	Resolved	High	RSB 0.10 debian packages broken		11/24/2014 11:04 AM		100
1861	Bug	Resolved	Normal	spread 4.3.0 misses linking against libdl		05/08/2014 05:50 PM		100
1591	Bug	Closed	Normal	Upload for rst-trunk-package does not work for quantal slaves		12/12/2013 04:51 PM		0
1454	Bug	Feedback	Normal	Check 'vagrant' for building release VMs		03/25/2013 02:56 PM		0
1310	Bug	Resolved	Urgent	Install Documentation for Debian Packages broken	S. Wrede	12/19/2012 03:58 PM		100
1224	Bug	Resolved	Normal	Update RSX homebew formuale to build universal binaries	S. Wrede	11/03/2012 02:33 PM		100
1193	Bug	Resolved	High	rsb package containes erroneous RSBDepends-relwithdebinfo.cmake	J. Wienke	10/10/2012 10:41 AM		100
1164	Bug	Resolved	Normal	Reversioning of RST breaks existing installations		09/13/2012 06:32 PM		100
1122	Bug	Closed	High	Package authentication broken	M. Goetting	04/03/2017 06:48 PM		0
1100	Bug	Resolved	Low	Multiple version of the rsbag-tools-cl Debian packages cannot be installed in parallel		06/05/2013 09:11 PM		100
1078	Bug	Resolved	Normal	Issue with patch version vs revision number		08/03/2012 05:39 PM		100
1049	Bug	Resolved	Urgent	Package server key not valid and usage not publicly documented	M. Goetting	08/03/2012 10:50 AM		0
1041	Bug	New	Normal	Comply to Debian Policy Manual		06/27/2012 10:52 AM		0
966	Bug	Resolved	Normal	Architecture independent package does not get into the repository	M. Goetting	06/18/2012 04:06 PM		100
963	Bug	Resolved	Immediate	RSC lucid debian package doesn't include uuid, although boost uuid is not available in lucid systems	J. Wienke	07/11/2012 02:19 PM		0
938	Bug	Closed	Low	Something is wrong with contents sizes of Debian packages		06/05/2013 08:37 PM		0
799	Bug	Resolved	Normal	Error Upon Downloading Trunk Version of CL Tools Through Synaptic	M. Goetting	06/18/2012 04:04 PM		100
732	Bug	Rejected	Normal	rsb06 debian package lacks Spread dependency	M. Goetting	06/05/2013 08:36 PM		0