

QGIS Application - Issues

#	Tracker	Status	Priority	Subject	Assignee	Updated
8120	Bug report	Closed	Severe/Regression	Ftools-Merge Shapefiles error		2017-05-01 01:21 AM
8119	Bug report	Closed	Severe/Regression	Ftools- Split vector layer error		2017-05-01 01:21 AM
8116	Bug report	Closed	Severe/Regression	GDalTools - DEM(Terrain Models) tool error		2013-06-22 02:10 AM
8115	Bug report	Closed	Severe/Regression	GdalTools - Proximity(raster distance) error		2013-06-22 02:11 AM
8114	Bug report	Closed	Severe/Regression	Ftools-Line Intersection does not work		2017-05-01 01:21 AM
8107	Bug report	Closed	Severe/Regression	Ftools-Mean coordinates error		2017-05-01 01:21 AM
8106	Bug report	Closed	Severe/Regression	Ftools - Nearest Neighbour does not work		2017-05-01 01:21 AM
8105	Bug report	Closed	Severe/Regression	Ftools-Basic statistics does not work		2017-05-01 01:21 AM
8104	Bug report	Closed	Severe/Regression	Ftools - Unique Values does not work		2013-06-22 02:17 AM
8103	Bug report	Closed	Severe/Regression	Ftools - Distance Matrix does not work		2017-05-01 01:21 AM
8102	Bug report	Closed	Severe/Regression	Qgis Crash on exit		2013-07-03 02:39 PM
7964	Bug report	Closed	Low	Sum Line Lengths - Progress bar reports incorrect progress	vinayan Parameswaran	2017-05-01 01:21 AM
7728	Bug report	Closed	High	Rotate Feature/Move Feature Tools - Do not show rubberbands when selection has a mix of single and multipart geometries		2013-04-28 12:47 PM
7640	Feature request	Open	Normal	Make AutoIndentation possible in python console		2017-05-01 12:48 AM
7625	Bug report	Closed	High	rubberbands not visible while rotating/moving features	vinayan Parameswaran	2013-04-30 12:13 AM
7175	Bug report	Closed	Severe/Regression	fTools - Clip not working		2017-05-01 01:22 AM
7174	Bug report	Closed	Severe/Regression	fTools - Symmetrical Difference not working		2017-05-01 01:22 AM
7172	Bug report	Closed	Severe/Regression	fTools - Intersect not working		2017-05-01 01:22 AM
7171	Bug report	Closed	Severe/Regression	fTools - ConvexHull not working		2017-05-01 01:22 AM