QGIS Application - Bug report #1524
fTools resultant shape doesn't overwrite existing shape

2009-02-03 03:41 AM - Horst Düster

Status:	Closed			
Priority:	Low			
Assignee:	cfarmer -			
Category:	C++ Plugins			
Affected QGIS version:		**Regression?:**	No	
Operating System:	Debian	**Easy fix?:**	No	
Pull Request or Patch supplied:		**Resolution:**	fixed	
Crashes QGIS or corrupts data:		**Copied to github as #:**	11584	

Description

During the definition of a geoprocessing analysis you will be asked for a resultant shape file name. When you define an existing shape file name the system asks whether you want to overwrite the existing shape. After clicking OK the analysis seems to work but when you load the resultant shape to legend, the origin shape content appears.

History

#1 - 2009-02-03 05:14 PM - cfarmer -

- Resolution set to fixed

- Status changed from Open to Closed

Fixed in revision 10102.

Should also be available from the repositories as of fTools version 0.5.5

-carson

#2 - 2009-08-22 01:01 AM - Anonymous

Milestone Version 1.0.1 deleted