

QGIS Application - Bug report #4032

FTools join

2011-06-29 08:38 AM - Giuseppe Patti

Status:	Closed	
Priority:	Low	
Assignee:		
Category:	Processing/QGIS	
Affected QGIS version:		Regression?:
Operating System:		Easy fix?:
Pull Request or Patch supplied:	No	Resolution: fixed
Crashes QGIS or corrupts data:		Copied to github as #: 14018
Description		
<p>When joining two vector layers with FTools, the interface throws this error:</p> <p>Errore durante l'esecuzione di codice Python:</p> <p>Traceback (most recent call last): File "/usr/share/qgis/python/plugins/fTools/tools/doGeoprocessing.py", line 265, in runRangeFromThread self.progressBar.setRange(range_vals[0], range_vals[1]) TypeError: QProgressBar.setRange(int, int): argument 2 has unexpected type 'long'</p> <p>Versione Python: 2.6.5 (r265:79063, Apr 16 2010, 13:28:26) [GCC 4.4.3]</p> <p>By the way, result is ok, the file is correctly joined.</p>		

History

#1 - 2011-08-29 10:18 PM - Paolo Cavallini

- Pull Request or Patch supplied set to No
- Resolution set to fixed
- Status changed from Open to Resolved

This tool has been replaced by a core implementation, so the bug should no longer be valid. Please check and reopen if necessary

#2 - 2011-08-29 10:35 PM - Paolo Cavallini

- Category set to 44

#3 - 2011-09-01 05:31 AM - Giovanni Manghi

- Status changed from Resolved to Closed

#4 - 2017-05-01 01:23 AM - Giovanni Manghi

The "fTools" category is being removed from the tracker, changing the category of this ticket to "Processing/QGIS" to not leave the category orphaned.