

QGIS Application - Bug report #2227

GPS Tools: "Import other file" doesn't work

2009-12-09 10:22 AM - dr -

| | | |
|---|-------------|-------------------------------------|
| Status: | Closed | |
| Priority: | Low | |
| Assignee: | gjm - | |
| Category: | C++ Plugins | |
| Affected QGIS version: | | Regression?: No |
| Operating System: | Windows | Easy fix?: No |
| Pull Request or Patch supplied: | | Resolution: fixed |
| Crashes QGIS or corrupts data: | | Copied to github as #: 12287 |
| Description | | |
| 1) GPS Tools -> Import other file | | |
| 2) Browse -> choose 'shapefile' format and open point shapefile | | |
| 3) Set feature type to 'Waypoints' | | |
| 4) Type layer name and GPX output file and press OK | | |
| At result we have error message: "The layer is not a valid layer and can not be added to map" | | |

Associated revisions

Revision 95e70f00 - 2011-04-20 11:24 PM - Jürgen Fischer

fix #2227

git-svn-id: <http://svn.osgeo.org/qgis/trunk/qgis@15784> c8812cc2-4d05-0410-92ff-de0c093fc19c

Revision b47dfe5c - 2011-04-20 11:24 PM - Jürgen Fischer

fix #2227

git-svn-id: <http://svn.osgeo.org/qgis/trunk@15784> c8812cc2-4d05-0410-92ff-de0c093fc19c

History

#1 - 2009-12-09 10:56 AM - Giovanni Manghi

this is probably related to #2203.

If fix for #2203 works (please test it, so we can eventually close the ticket) the probably the same fix can apply here.

#2 - 2010-04-15 11:44 AM - Maxim Dubinin

no, this tool still doesn't work.

There is no error message now, but progress bar is endlessly running.

#3 - 2010-07-18 01:47 PM - gjm -

- Status changed from Open to In Progress

#4 - 2010-07-18 02:06 PM - gjm -

I can reproduce this problem if I don't select shapefile in the file selection dialog. If I do select shapefile, my test file converts and loads fine.

I'll have a look at making that need more obvious, and perhaps a little more automatic.

#5 - 2011-01-12 09:39 AM - Alexander Bruy

Tested with commit:5aed037f (SVN r15016) under Linux and all works fine. But on Windows with same revision and same data I get error

The layer D:/test.gpx?type=waypoint is not a valid layer and can not be added to map

#6 - 2011-04-17 12:26 PM - Maxim Dubinin

issue is still present:

<http://gis-lab.info/images/screenshots/20110417-120-11kb.jpg>

#7 - 2011-04-20 02:24 PM - Jürgen Fischer

- Status changed from In Progress to Closed

- Resolution set to fixed

fixed in commit:b47dfe5c (SVN r15785).

#8 - 2011-04-20 06:30 PM - dr -

- Status changed from Closed to Feedback

- Resolution deleted (fixed)

If try to import any vector data into GPX QGIS throws an error. For example:

Could not import data from C:/personal/next/histmonumreg.geojson!

Input type 'copilot' not recognized

#9 - 2011-04-21 12:07 AM - Jürgen Fischer

- Resolution set to fixed

- Status changed from Feedback to Closed

Replying to [comment:10 dr]:

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2024-04-24

2/4

| If try to import any vector data into GPX QGIS throws an error. For example:

```
> Could not import data from C:/personal/next/histmonumreg.geojson!  
>  
> Input type 'copilot' not recognized
```

You can only use the file types listed in the selection dialog - and it's important to choose the one that matches your selected file. Seems you left the file type at 'copilot'.

But gpsbabel (or just the plugin) doesn't support [[GeoJSON]] anyway.

#10 - 2011-04-21 12:43 AM - Alexander Bruy

- Status changed from Closed to Feedback
- Resolution deleted (fixed)

Just tried to import shapefile with GPS Tools. Other files tab, select point shapefile and Shapefile (*.*) from file type combo. After clicking Ok button I get error message

```
Could not import data from F:/samples/shape/poi-osm.shp!
```

```
Input type 'shape' not recognized
```

Windows XP, . In Linux with same revision and same test data all works fine

#11 - 2011-04-21 12:46 AM - Alexander Bruy

Here is screenshot [\[http://gis-lab.info/share/DR/gpxconvert.png\]](http://gis-lab.info/share/DR/gpxconvert.png)

#12 - 2011-04-21 12:47 AM - Jürgen Fischer

- Status changed from Feedback to Closed
- Resolution set to fixed

Replying to [comment:12 alexbruy]:

| Just tried to import shapefile with GPS Tools. Other files tab, select point shapefile and Shapefile (*.*) from file type combo. After clicking Ok button I get error message

```
> Could not import data from F:/samples/shape/poi-osm.shp!  
>  
> Input type 'shape' not recognized
```

| Windows XP, . In Linux with same revision and same test data all works fine

your gpsbabel probably doesn't support shape.

Files

| | | | |
|-------------|---------|------------|------|
| shp2gpx.jpg | 8.61 KB | 2009-12-09 | dr - |
|-------------|---------|------------|------|