

QGIS Application - Feature request #1446 implement add/del field for Shapefiles

2008-12-07 10:51 AM - Maciej Sieczka -

| | | |
|---|----------------|-------------------------------------|
| Status: | Closed | |
| Priority: | Low | |
| Assignee: | Jürgen Fischer | |
| Category: | | |
| Pull Request or Patch supplied: | | Resolution: fixed |
| Easy fix?: | No | Copied to github as #: 11506 |
| Description | | |
| Now that creation of new fields in an existing DBF table via OGR is possible r1 please implement this functionality in table editor for Shapefiles. | | |
| r1 http://trac.osgeo.org/gdal/ticket/2672 | | |

History

#1 - 2008-12-07 05:08 PM - Jürgen Fischer

OGR still doesn't support deletion of fields.

#2 - 2008-12-08 01:55 AM - Martin Dobias

Replying to [comment:1 jef]:

| *OGR still doesn't support deletion of fields.*

Indeed it doesn't, however there's a patch pending:

<http://trac.osgeo.org/gdal/ticket/2671>

Martin

#3 - 2008-12-15 11:27 AM - Marco Hugentobler

One issue I had with this patch: after committing the added fields, they were not visible in the attribute table and with the info tools. I had to remove and reopen the layer to have the fields in the attribute table.

Would it be possible to reopen the OGR datasource inside the ogr provider after adding fields?

Thanks,
Marco

#4 - 2008-12-17 03:33 AM - Marco Hugentobler

I'm suggesting to push this to 1.0.1 to have more time for testing

#5 - 2009-01-19 10:08 AM - Paolo Cavallini

Would this be the right time to apply it to trunk?

#6 - 2009-01-19 11:16 AM - Jürgen Fischer

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

Replying to [comment:6 pcav]:

Would this be the right time to apply it to trunk?

applied in commit:98d9d513 (SVN r9983)

#7 - 2009-08-22 01:01 AM - Anonymous

Milestone Version 1.0.1 deleted

Files

| | | | |
|---------------------|---------|------------|----------------|
| patch_for_1446.diff | 2.88 KB | 2008-12-07 | Jürgen Fischer |
|---------------------|---------|------------|----------------|