

QGIS Application - Feature request #13825

Save a shapefile to an EXISTING ESRI Geodatabase

2015-11-13 05:14 AM - Andy Harfoot

Status:	Closed	
Priority:	Normal	
Assignee:		
Category:	Data Provider/OGR	
Pull Request or Patch supplied:		Resolution:
Easy fix?:	No	Copied to github as #: 21850

Description

This is a duplicate of the closed #12846, which I don't have the power to reopen.

Using QGIS 2.12.0 (OSGeo4W package installer) on Windows 7 64bit

As the original ticket states, it is not currently possible to add feature classes to an existing File GeoDatabase through the QGIS Layer context menu's Save As command (using the ESRI file GDB API driver).

However, this is easily achieved at the command prompt using the ogr2ogr command:

1. Create the file GDB

```
ogr2ogr -f "FileGDB" "c:\\temp\\testFGDB.gdb" "c:\\temp\\test.shp" -nln "testFC"
```

2. Insert an additional feature class into the same FGDB

```
ogr2ogr -f "FileGDB" -update "c:\\temp\\testFGDB.gdb" "c:\\temp\\test.shp" -nln "testFC_v2"
```

Given that the same GDAL library is responsible for both the GUI Save As command, and the ogr2ogr command, can the '-update' functionality be added to the file GDB Save As dialog?

History

#1 - 2017-05-01 12:47 AM - Giovanni Manghi

- Easy fix? set to No

#2 - 2018-10-26 04:28 PM - Andy Harfoot

- Status changed from Open to Closed

Fixed with the introduction of the ability to specify File and Layer names when saving to container formats. Available in 3.2.3 and 2.18.24