QGIS Application - Bug report #20305
Import dwg/dxf no longer working

2018-11-01 02:29 AM - Rob Willson

Status:	Closed			
Priority:	High			
Assignee:	Jürgen Fischer			
Category:	DWG/DXF import			
Affected QGIS version:	3.4.0	**Regression?:**	Yes	
Operating System:		**Easy fix?:**	No	
Pull Request or Patch supplied:		**Resolution:**		
Crashes QGIS or corrupts data:		**Copied to github as #:**	28126	

Description

2 problems:

(1) in previous versions (3.2) when you selected the location to store your GeoPackage it would let you create a new GeoPackage if you provided a name See upload 1 for error message. Now you have to already have a GeoPackage created.

So when I select an existing GeoPackage I can get to the next step to select a *.dwg file for import.

(2) but when you select your dwg it generates "could not open layer list" and then "Drawing import failed" (upload 2). These are for dwg files that I have successfully imported in the past using 2.18x and 3.2

Associated revisions

Revision 8400a8bb - 2018-11-02 11:10 AM - Jürgen Fischer

dwg import:

- allow entering new gpkg filenames (fixes #20305)
- move messagebar to dialog

Revision 86a94142 - 2018-11-02 11:12 AM - Jürgen Fischer

dwg import:

- allow entering new gpkg filenames (fixes #20305)
- move messagebar to dialog

(cherry picked from commit 8400a8bb3d479ae256d077b726685856316b2ab1)

History

#1 - 2018-11-02 08:30 AM - Michael Albrecht

Same here. Pls fix

#2 - 2018-11-02 09:09 AM - Giovanni Manghi

- Operating System deleted (Windows 10)

Confirmed by many now.

#3 - 2018-11-02 10:35 AM - Pedro Venâncio

- File Import_DWG.jpg added

I confirm both issues.

For the first one, it seems that DWG/DXF Import tool has changed, and the field to Specify GeoPackage database, that was used to "save" a new GeoPackage, now only allows to "select and open" an existing GeoPackage.

The second problem seems related to the first one, because it seems to me that DWG/DXF Import tool in previous versions, created the GeoPackage with a certain structure to conform the objects from the DWG/DXF, with the respective geometry types. Creating a clean GeoPackage before, and selecting it to import the DWG/DXF generates the "could not open layer list" message, both on 3.4 and 2.18.25. I guess that is because the expected structure is not there.

#4 - 2018-11-02 11:10 AM - Jürgen Fischer

- % Done changed from 0 to 100

- Status changed from Open to Closed

Applied in changeset commit:qgis|8400a8bb3d479ae256d077b726685856316b2ab1.

Files

Upload 2.png	88.3 KB	2018-11-01	Rob Willson
Upload 1.png	1.27 MB	2018-11-01	Rob Willson
Import_DWG.jpg	121 KB	2018-11-02	Pedro Venâncio