

QGIS Application - Bug report #21433

error loading geodatabase (GDB version 10.5)

2019-02-28 10:31 PM - Carolyn Krause

Status: Closed	
Priority: Normal	
Assignee:	
Category: Data Source Manager	
Affected QGIS version: 3.4.5	Regression?: No
Operating System: Windows 10	Easy fix?: No
Pull Request or Patch supplied: No	Resolution: up/downstream
Crashes QGIS or corrupts data: No	Copied to github as #: 29250

Description

I tried to load a geodatabase into QGIS 3.4.5, and got this error message: "Download with "protocol" source type has failed, do you want to try the "file" source type?"

The geodatabase is parcels for the entire state of Virginia, USA. It's provided by the state government.

<https://vgin.maps.arcgis.com/home/item.html?id=29627d7c051a47dc8ce71b4484531ab3>

The geodatabase version is GDB version 10.5.

I did unzip the geodatabase before trying to load it into QGIS.

The error also occurs in QGIS 3.6, as reported on GIS Stackexchange by user csft306.

https://gis.stackexchange.com/questions/313973/does-any-version-of-qgis-support-gdb-10-5?noredirect=1#comment510046_313973

History

#1 - 2019-03-01 01:45 AM - Nyal Dawson

- Resolution set to up/downstream

- Status changed from Open to Closed

This is an issue with the underlying GDAL library - filed as <https://github.com/OSGeo/gdal/issues/1332>