

QGIS Application - Bug report #8010

Shapefile open fail (contain non ascii character in path name)

2013-06-06 05:03 AM - yoichi Kayama

Status: Closed	
Priority: Severe/Regression	
Assignee:	
Category: Vectors	
Affected QGIS version: master	Regression?: No
Operating System: Windows	Easy fix?: No
Pull Request or Patch supplied: No	Resolution: fixed
Crashes QGIS or corrupts data: No	Copied to github as #: 16858
Description	
<p>Add vector layer ,using shapefile, which path has non ascii character (Japanese SJIS) open fail.</p> <p>in log OGR Data source is invalid ()</p> <p>When rename that file and path name using ascii characters, I was able to open the file successfully.</p> <p>Old version(1.8, 1.7, 1.6...) We could open shapefiles which pathe name as Japanese characters.</p> <p>I found this problem at OSGeo4W binary QGIS commit:5e29777</p>	

Associated revisions

Revision c9eb4f22 - 2013-07-14 04:31 AM - Minoru Akagi

OSGeo4W: make sure that GDAL_FILENAME_IS_UTF8 is YES (fix #8010)

Revision 9b4f4619 - 2013-07-14 04:47 AM - Nathan Woodrow

Merge pull request #728 from minorua/osgeo4w_gdalfilename

OSGeo4W: make sure that GDAL_FILENAME_IS_UTF8 is YES (fix #8010)

History

#1 - 2013-06-06 08:43 AM - Filipe Dias

- Priority changed from High to Severe/Regression

Since this used to work in previous versions I'm updating the status to "Blocker".

#2 - 2013-06-06 06:02 PM - Minoru Akagi

No problem here with the same revision (5e29777, OSGeo4W qgis-dev 1.9.0-299).

Are you using GDAL 1.9? Can you confirm that GDAL_FILENAME_IS_UTF8=NO is NOT set to environment variable?

#3 - 2013-06-06 09:25 PM - yoichi Kayama

- Status changed from Open to Closed

Thank you for advice.

My binary is linked with GDAL1.92

and GDAL_FILENAME_IS_UTF8=NO is set.

Then I set null to GDAL_FILENAME_IS_UTF8 then open the shapefile with path name include Japanese.

I could open the file successfully.

Minoru Akagi wrote:

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Are you using GDAL 1.9? Can you confirm that GDAL_FILENAME_IS_UTF8=NO is NOT set to environment variable?

#4 - 2013-07-13 08:08 PM - Nathan Woodrow

- Resolution set to fixed