

QGIS Application - Bug report #11508

Cannot start module v.in.ogr

2014-10-27 11:27 AM - Stephen Eastmead

Status:	Closed	
Priority:	Normal	
Assignee:		
Category:	GRASS	
Affected QGIS version:	2.4.0	Regression?: No
Operating System:	Windows	Easy fix?: No
Pull Request or Patch supplied:	No	Resolution: worksforme
Crashes QGIS or corrupts data:	No	Copied to github as #: 19778
Description		
When I try to import into GRASS a .shp file that I have just created over some Geomatics Lidar data (asc file, as soon as I select v.in.ogr.qgis this error occurs see below... Cannot start module v.in.ogr PATH=C:/PROGRA~1/QGISCH~1/apps/grass/GRASS~1.4/bin;C:/PROGRA~1/QGISCH~1/apps/grass/GRASS~1.4/scripts;C:/PROGRA~1/QGISCH~1/apps/qgis/./grass/scripts;C:/PROGRA~1/QGISCH~1/bin;C:\\PROGRA~1\\QGISCH~1\\apps\\qgis\\bin;C:\\PROGRA~1\\QGISCH~1\\apps\\grass\\grass-6.4.4\\lib;C:\\PROGRA~1\\QGISCH~1\\apps\\grass\\grass-6.4.4\\bin;C:\\PROGRA~1\\QGISCH~1\\apps\\msys\\bin;C:\\PROGRA~1\\QGISCH~1\\bin;C:\\Windows\\system32;C:\\Windows;C:\\Windows\\WBem;C:\\PROGRA~1\\QGISCH~1\\apps\\msys\\bin;C:\\PROGRA~1\\QGISCH~1\\apps\\Python27\\Scripts QGIS_PREFIX_PATH=C:/PROGRA~1/QGISCH~1/apps/qgis command: C:/PROGRA~1/QGISCH~1/apps/grass/GRASS~1.4/bin/v.in.ogr.exe --interface-description Thanks for looking at this for me. My PC is a desktop Windows 7 machine with multiple hard drives with gis and data on the C: drive. Stephen		

History

#1 - 2014-10-28 01:12 PM - Jürgen Fischer

- Category set to GRASS
- Subject changed from PATH ISSUE to path issue

#2 - 2016-02-22 11:20 AM - Radim Blazek

- Status changed from Open to Feedback

It looks like broken GRASS installation. Please check if v.in.ogr.exe exists and can be started from GRASS shell.

#3 - 2016-02-22 11:23 AM - Radim Blazek

- Subject changed from path issue to Cannot start module v.in.ogr
- Operating System set to Windows

#4 - 2016-03-17 09:08 AM - Radim Blazek

- Resolution set to worksforme
- Status changed from Feedback to Closed

Closing for no feedback, please reopen if necessary.