

QGIS Application - Bug report #3668
GDALTools: DEM throws an error

2011-03-23 12:12 AM - Paolo Cavallini

Status:	Closed	
Priority:	Low	
Assignee:	Giuseppe Sucameli	
Category:	GDAL Tools	
Affected QGIS version:		Regression?: No
Operating System:	Debian	Easy fix?: No
Pull Request or Patch supplied:		Resolution: worksforme
Crashes QGIS or corrupts data:		Copied to github as #: 13727
Description		
<p>When activating the Raster>DEM menu, I immediately get an error:</p> <p>Traceback (most recent call last): File "/usr/share/qgis/python/plugins/GdalTools/GdalTools.py", line 322, in doDEM d = DEM(self.iface) File "/usr/share/qgis/python/plugins/GdalTools/tools/doDEM.py", line 47, in +init+ (self.colorAlphaCheck, SIGNAL("stateChanged(int)")) File "/usr/share/qgis/python/plugins/GdalTools/tools/widgetPluginBase.py", line 108, in setParamsStatus self.setParamsStatus(wdgts_sgnls_chk_ver) File "/usr/share/qgis/python/plugins/GdalTools/tools/widgetPluginBase.py", line 148, in setParamsStatus gdalVer = Utils.GdalConfig.version() File "/usr/share/qgis/python/plugins/GdalTools/tools/GdalTools_utils.py", line 443, in version return Version(gdal.VersionInfo("RELEASE_NAME")) [[RuntimeError]]: Invalid index : -1 Versione Python: 2.6.6 (r266:84292, Dec 26 2010, 22:48:11) [GCC 4.4.5] Versione di QGIS: 1.7.0-Wroclaw Wroclaw, 15577M</p> <p>This with gdal 1.7.3:</p> <pre>>>> from osgeo import gdal >>> print gdal.VersionInfo("RELEASE_NAME") 1.7.3</pre>		

History

#1 - 2011-03-23 05:41 AM - Giuseppe Sucameli

Does DEM tool only throw this error?
Could you check the gdal version from [[GdalTools]] about dialog?

#2 - 2011-03-23 05:44 AM - Paolo Cavallini

Yes, only DEM. The GDAL version reported in the About is the same as above (1.7.3).
Thanks.

#3 - 2011-03-23 07:16 AM - Paolo Cavallini

- *Resolution set to worksforme*
- *Status changed from Open to Closed*

I do not understand why, but now it works.