

QGIS Application - Bug report #4676

Python error when interacting with the Clipper raster tool

2011-12-19 08:40 AM - Giovanni Allegri

Status:	Closed	
Priority:	High	
Assignee:	Giuseppe Sucameli	
Category:	GDAL Tools	
Affected QGIS version:	1.7.3	Regression?: No
Operating System:	osgeo4w	Easy fix?: No
Pull Request or Patch supplied:	No	Resolution: invalid
Crashes QGIS or corrupts data:	No	Copied to github as #: 14566
Description		
The following error happens whenever I interact within the Clipper tool (raster/gdal tools): Traceback (most recent call last): File "C:/OSGeo4W/apps/qgis/.python/plugins\\GdalTools\\tools\\widgetPluginBase.py", line 28, in someValueChanged self.emit(SIGNAL"), self.getArguments()) File "C:/OSGeo4W/apps/qgis/.python/plugins\\GdalTools\\tools\\doClipper.py", line 105, in getArguments return self.getArgsModeMask() File "C:/OSGeo4W/apps/qgis/.python/plugins\\GdalTools\\tools\\doClipper.py", line 143, in getArgsModeMask if self.alphaBandCheck.isChecked(): TypeError: 'sip.methoddescriptor' object is not callable		

History

#1 - 2011-12-24 06:17 AM - Giovanni Manghi

- Affected QGIS version set to 1.7.3

- Crashes QGIS or corrupts data set to No

This does **not** happens on QGIS-master/osgeo4w

How do I get this error on 1.7.3:

new project

add a raster

raster -> clipper

mask layer -> go pick a vector -> after clicking "ok" the message pops up

#2 - 2012-01-12 09:34 AM - Paolo Cavallini

- Status changed from Open to Feedback

Please check on master and give further details.

#3 - 2012-01-12 09:44 AM - Giuseppe Sucameli

It's due to a python bug, fixed in python v2.5.3 and v2.6.1 (see <http://www.riverbankcomputing.com/pipermail/pyqt/2011-February/029218.html>).
AFAIK there no way to handle it, except commenting that line...

#4 - 2012-01-12 09:46 AM - Paolo Cavallini

- *Status changed from Feedback to Closed*
- *Resolution set to invalid*

This depends from the Windows packaging (old version of Python). Nothing to do with QGIS.

#5 - 2012-01-12 09:53 AM - Paolo Cavallini

Better helping osgeo to upgrade their Python, long overdue.

#6 - 2012-01-12 10:04 PM - Jürgen Fischer

Paolo Cavallini wrote:

| *Better helping osgeo4w to upgrade their Python, long overdue.*

See also [OSGeo4W #219](#)