

QGIS Application - Bug report #1600
georeferencer fails with Critical error

2009-03-28 03:52 AM - Stefano Costa -

Status:	Closed	
Priority:	Low	
Assignee:	nobody -	
Category:	C++ Plugins	
Affected QGIS version:		Regression?: No
Operating System:	Debian	Easy fix?: No
Pull Request or Patch supplied:		Resolution: fixed
Crashes QGIS or corrupts data:		Copied to github as #: 11660
Description		
<p>I am trying to georeference a scanned map in TIFF format with linear method, but the Georeferencer plugin fails to generate the .wld file, giving the following error (I ran qgis from the command line):</p> <p>Critical: [[QgsCoordinateReferenceSystem]]::createFromWkt -- theWkt is uninitialised, operation failed</p> <p>This happens both in an empty project (no reprojection defined) and an existing one (with some layers and a custom CRS).</p>		

History

#1 - 2009-07-12 07:39 AM - Giovanni Manghi

Is this still true?

I'm not able to reproduce it with qgis 1.2 from trunk under ubuntu 9.04.

Please give it a try again and report back.

#2 - 2009-07-12 08:44 AM - Stefano Costa -

yes, it is still true (the message about *theWkt* still shows in the terminal), even though I can't test it now with real-world data. Since the first bug report I switched happily to helmert and polynomial methods with good results, but I think the default method should work.

Also, apparently there's no way to know that georectification has failed if not using a terminal, which is somehow rare I'm afraid.

#3 - 2009-07-12 08:59 AM - Giovanni Manghi

- Status changed from Open to Closed
- Resolution set to fixed

#4 - 2009-07-12 08:59 AM - Giovanni Manghi

- Status changed from Closed to Feedback
- Resolution deleted (fixed)

#5 - 2009-07-12 09:15 AM - Giovanni Manghi

ok now I see. Nevertheless the referencing seems ok to me: it produces the world file and the raster goes in the right place. Did you find any evidence that it doesn't works as supposed?

#6 - 2009-07-12 09:50 AM - Stefano Costa -

- *Resolution set to fixed*

- *Status changed from Feedback to Closed*

as I said before right now I've no real-world data to test with. Honestly, I can't remember the exact problem I had 4 months ago (I was finishing my MA dissertation!), so if you see the very same messages as I do and it works, feel free to close this bug.

cheers,

steko