

QGIS Application - Bug report #17859

Qgis 2.18.15 still crashes when trying to use Gdal ReadAsArray() function in an script

2018-01-15 07:51 PM - Fernando Luis Sánchez

Status:	Closed	
Priority:	High	
Assignee:	Jürgen Fischer	
Category:	Windows Package	
Affected QGIS version:	2.18.15	Regression?: No
Operating System:	Windows 7 Professional (64 bits)	Easy fix?: No
Pull Request or Patch applied:	No	Resolution: no timely feedback
Crashes QGIS or corrupts data:	Yes	Copied to github as #: 25754
Description		
<p>This issue (minidump crash) seems to be fix when using Python console, but it still happens to me when trying to execute and script.</p> <p>The function is as simple as:</p> <pre>def transformaRasterEnArray(banda): matriz=banda.ReadAsArray() return matriz</pre> <p>I have delete and reinstalled QGis v. 2.14 and v.2.18.11 and v.2.1815 from my computer (Windows 7 64bits platform) several times, both from qgis.org and form OSGeo4W and it always cash when executing the shown function.</p> <p>Any idea?</p> <p>Thank you for your attention</p>		

History

#1 - 2019-01-21 12:34 AM - Jürgen Fischer

- Status changed from Open to Feedback

Please test with QGIS 3.4 - QGIS 2.18 reached it's end of life.

#2 - 2019-02-11 12:24 AM - Nyal Dawson

- Resolution set to no timely feedback

- Status changed from Feedback to Closed