

## QGIS Application - Bug report #17008

### Can't read jp2-Files in qgis 2.18.11 with gdal 2.2.1 on Ubuntu 16.04

2017-08-11 12:59 PM - Claas Leiner

<b>Status:</b>	Closed	
<b>Priority:</b>	High	
<b>Assignee:</b>		
<b>Category:</b>	Rasters	
<b>Affected QGIS version:</b>	2.18.11	<b>Regression?:</b> Yes
<b>Operating System:</b>	Ubuntu	<b>Easy fix?:</b> No
<b>Pull Request or Patch supplied:</b>	No	<b>Resolution:</b> not reproducible
<b>Crashes QGIS or corrupts data:</b>	No	<b>Copied to github as #:</b> 24907
<b>Description</b>		
<p>Hello,</p> <p>I have installed QGIS 2.18.11 on Ubuntu 16.04. (Code-version commit:c6d8827) with ubuntu-gis-dependencies. QGIS runs with gdal 2.2.1.</p> <p>QGIS 2.18.11 with gdal 2.1.3 reads jp2-Files very slow.</p> <p>QGIS 2.18.11 with gdal 2.2.1 reads jp2 files quickly, but only a black rectangle is visible.</p> <p>The GDAL driver is JP2OpenJPEG. An other Driver for jp2 is not available on Ubuntu-Linux.</p> <p>Greetings Claas</p>		
<b>Related issues:</b>		
Duplicated by QGIS Application - Bug report # 17007: Can't read jp2-Files in ...		Closed 2017-08-11

#### History

##### #1 - 2017-08-11 04:15 PM - Jürgen Fischer

- Duplicated by Bug report #17007: Can't read jp2-Files in qgis 2.18.11 with gdal 2.2.1 on Ubuntu 16.04 added

##### #2 - 2017-08-11 04:16 PM - Jürgen Fischer

- Description updated

##### #3 - 2017-08-11 07:55 PM - Giovanni Manghi

- Status changed from Open to Feedback

why regression? did it work fine in a previous qgis or gdal release? seems very likely a gdal issue, have you asked in the proper channel?  
or what about trying doing a translate with gdal\_translate from the CLI? if you get a wrong result (black) then is definitely a gdal issue.

##### #4 - 2017-08-31 08:11 PM - Even Rouault

This might be highly dependent on the dataset. Please provide a link to the dataset.

##### #5 - 2017-09-25 04:16 PM - Giovanni Manghi

- Resolution set to not reproducible

- *Status changed from Feedback to Closed*

Closing for lack of feedback, please reopen if necessary.