

## QGIS Application - Bug report #4949

### Limited no. of raster in project

2012-02-05 10:48 AM - bradypus -

<b>Status:</b> Closed	
<b>Priority:</b> High	
<b>Assignee:</b>	
<b>Category:</b>	
<b>Affected QGIS version:</b> master	<b>Regression?:</b> No
<b>Operating System:</b> OSX	<b>Easy fix?:</b> No
<b>Pull Request or Patch supplied:</b> No	<b>Resolution:</b> invalid
<b>Crashes QGIS or corrupts data:</b> No	<b>Copied to github as #:</b> 14746
<b>Description</b>	
<p>Hello,</p> <p>I have a large project with lots of geotiffs in it, anyway less than a hundred.</p> <p>Actually I'm not able to load other rasters in the project. Each time I try the following message appears:</p> <p>"/path/to/my/new/geotif.tif is not a supported raster data source".</p> <p>Of course my file IS a supported data source. If I open a new project (or a smaller one) I can add my raster with no errors!</p> <p>Sometimes a strange error: "Too many files open" appears, but non always.</p> <p>Maybe this post reports the same problem: <a href="http://osdir.com/ml/qgis-user-gis/2008-06/msg00118.html">http://osdir.com/ml/qgis-user-gis/2008-06/msg00118.html</a></p> <p>I'm running QGis 1.7.3 on a MacOS X Snow Leopard (10.6.8).</p> <p>Thank you for your help!</p>	
<b>Related issues:</b>	
Duplicates QGIS Application - Bug report # 1302: Impossible to add more than ...	<b>Closed</b>

### History

#### #1 - 2012-02-05 10:53 AM - Paolo Cavallini

You can load several rasters as one, through the use of VRT (catalog) files. There is a performance degradation (we might be working on this in the near future - support welcome), but it is way more convenient.

#### #2 - 2012-02-05 11:05 AM - bradypus -

That is what I did. I added 60 rasters in a vrt, then I was able to add 2 more rasters. Then the error reappeared! All I can do now is to split the main project in sub-projects, but this can not be a solution!

#### #3 - 2012-02-05 11:19 AM - Jürgen Fischer

- Resolution set to invalid
- OS version set to 10.6.8
- Operating System set to OSX
- Status changed from Open to Closed