

# QGIS Application - Feature request #587

## Render Output Image at Arbitrary Resolution

2007-02-12 05:13 AM - cbsled-verizon-net -

<b>Status:</b> Closed	
<b>Priority:</b> Low	
<b>Assignee:</b> nobody -	
<b>Category:</b> Map Canvas	
<b>Pull Request or Patch supplied:</b>	<b>Resolution:</b> fixed
<b>Easy fix?:</b> No	<b>Copied to github as #:</b> 10646
<b>Description</b>	
<p>It would be useful to be able to render an output image file at any arbitrary resolution. The desired resolution would most often be the original resolution of a raster layer in the project. The feature should allow selection of arbitrary areas.</p> <p>Currently, a selected area is output at screen resolution. This results in a poor quality image file if the selected area has a higher resolution than what will fit on the screen.</p>	

### History

#### #1 - 2009-07-16 11:38 AM - Paolo Cavallini

Is this still true?

#### #2 - 2010-11-15 05:42 PM - Volker Fröhlich

Does the below do the job, assuming the cell size is 10 and the extent as specified?

```
qgis --snapshot --width 1000 --height 1000 --extent 0,0,100,100
```

#### #3 - 2011-03-03 03:36 PM - Volker Fröhlich

- Resolution set to fixed

- Status changed from Open to Closed

Print composer's "Export as image" should give you these possibilities as well.

Re-open if necessary