

## QGIS Application - Bug report #13195

### Georeferencer freezes on second map processing

2015-08-08 10:26 AM - Pierre pierrechtux

<b>Status:</b>	Closed	
<b>Priority:</b>	Normal	
<b>Assignee:</b>		
<b>Category:</b>	C++ plugins/Georeferencer	
<b>Affected QGIS version:</b>	2.8.2	<b>Regression?:</b> No
<b>Operating System:</b>	GNU/Linux	<b>Easy fix?:</b> No
<b>Pull Request or Patch supplied:</b>	No	<b>Resolution:</b> worksforme
<b>Crashes QGIS or corrupts data:</b>	No	<b>Copied to github as #:</b> 21256
<b>Description</b>		
<p>Hello,</p> <p>This happened to me on GNU/Linux Debian Jessie 32 bits, icewm desktop, QGIS 2.8 Wien.</p> <p>First, I georeferenced a first raster: no problem.</p> <p>Second, I loaded another raster, I picked control points, and I clicked on the green icon "Commencer le géoréférencement" to start georeferencing.</p> <p>Then nothing happens. The QGIS windows (main window and georeferencer) can be resized and they are redrawn properly. Maybe a modal window or a confirmation dialog is hidden somewhere? I went through all the windows of my WM (icewm): no other window appears.</p> <p>The mouse pointer changes from a cross to an arrow as it hovers different areas of the georeferencer window, but mouseclicks or keyboard actions have no effect.</p> <p>This happened to me twice lately, on the same machine.</p> <p>Thanks.</p>		

#### History

##### #1 - 2015-08-08 01:48 PM - Nyal Dawson

- Status changed from Open to Feedback

Please test with 2.10.1 - the georeferencer was considerably modified for 2.10

##### #2 - 2015-12-19 11:07 AM - Giovanni Manghi

- Resolution set to worksforme

- Status changed from Feedback to Closed

closing for lack of feedback.