

## QGIS Application - Bug report #13908

### SAGAGIS module "resampling" via PyQGIS

2015-11-30 12:20 AM - bla la

<b>Status:</b>	Closed	
<b>Priority:</b>	Normal	
<b>Assignee:</b>	Giovanni Manghi	
<b>Category:</b>	Processing/SAGA	
<b>Affected QGIS version:</b>	2.10.0	<b>Regression?:</b> No
<b>Operating System:</b>		<b>Easy fix?:</b> No
<b>Pull Request or Patch supplied:</b>		<b>Resolution:</b> fixed/implemented
<b>Crashes QGIS or corrupts data:</b>	No	<b>Copied to github as #:</b> 21930
<b>Description</b>		
<p>the SAGAGIS module "resampling" (accessing via PyQGIS or from processing toolbar) is missing the input parameter "target" (using QGIS 2.10) while at SAGA 2.1 there is still the field "target" available and obviously necessary to receive results.</p> <p>Further more in QGIS 2.6 there's only the "target"-option 0=user defined, while the option "grid" (like it's called in SAGA) is not accessible.</p> <p>I'm not sure but that's probably an error or how is it possible to use the module in order to receive the same results from QGIS processing toolbar like in SAGA?</p>		

#### History

##### #1 - 2015-12-01 10:53 PM - Giovanni Manghi

- Tracker changed from Feature request to Bug report
- Affected QGIS version set to 2.10.0
- Priority changed from Low to Normal
- Assignee changed from Victor Olaya to Giovanni Manghi
- Crashes QGIS or corrupts data set to No

##### #2 - 2016-03-07 12:12 AM - Giovanni Manghi

- % Done changed from 0 to 100

see

<https://github.com/qgis/QGIS/pull/2878>

##### #3 - 2016-03-09 02:52 AM - Alexander Bruy

- Status changed from Open to Closed
- Resolution set to fixed/implemented

Pull-request was merged and backported to 2.14