

QGIS Application - Bug report #3203  
GRASS toolbox: don't check for optional parameters

2010-11-13 04:50 AM - Maciej Sieczka -

<b>Status:</b>	Closed	
<b>Priority:</b>	Low	
<b>Assignee:</b>		
<b>Category:</b>	GRASS	
<b>Affected QGIS version:</b>	master	<b>Regression?:</b> No
<b>Operating System:</b>	All	<b>Easy fix?:</b> No
<b>Pull Request or Patch supplied:</b>	No	<b>Resolution:</b> fixed/implemented
<b>Crashes QGIS or corrupts data:</b>	No	<b>Copied to github as #:</b> 13263
<b>Description</b>		
<p>GRASS toolbox should not check if a parameter which is optional is set.</p> <p>Case: r.cost supports various optional stopping points input. A vector map is one of them. However, if the a following line is added to it's qgm file:</p> <p>&lt;option key="stop_points" hidden="no" advanced="yes"/&gt;</p> <p>running the module throws an "Exception: Vector map &lt;@PERMANENT&gt; not found", although the command would run fine without stop_points specified.</p>		

History

#1 - 2010-11-13 05:03 AM - Maciej Sieczka -

Feature request #3204 is related.

#2 - 2011-12-16 01:54 PM - Giovanni Manghi

- Target version changed from Version 1.7.0 to Version 1.7.4

#3 - 2011-12-23 09:24 AM - Paolo Cavallini

- Crashes QGIS or corrupts data set to No
- Affected QGIS version set to master
- Pull Request or Patch supplied set to No
- Assignee deleted (Lorenzo Masini)

#4 - 2012-04-16 06:24 AM - Paolo Cavallini

- Target version changed from Version 1.7.4 to Version 1.8.0

#5 - 2012-09-04 12:02 PM - Paolo Cavallini

- Target version changed from Version 1.8.0 to Version 2.0.0

#6 - 2014-06-28 07:38 AM - Jürgen Fischer

- Target version changed from Version 2.0.0 to Future Release - Lower Priority

#7 - 2016-02-15 12:25 AM - Radim Blazek

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

It seems to be fixed. Tested with r.cost.vect.qgm and

```
<option key="stop_points" hidden="no" advanced="yes"/>
```

the option is added only if it is not empty.