

# QGIS Application - Feature request #3123

## add wildfire modeling commands to the GRASS toolbox

2010-10-16 09:37 AM - Giovanni Manghi

<b>Status:</b> Closed	
<b>Priority:</b> Low	
<b>Assignee:</b>	
<b>Category:</b> GRASS	
<b>Pull Request or Patch supplied:</b>	<b>Resolution:</b> wontfix
<b>Easy fix?:</b> No	<b>Copied to github as #:</b> 13183
<b>Description</b>	
r.ros	
r.spreadpath	
r.spread	

### History

#### #1 - 2010-11-16 08:58 AM - Maciej Sieczka -

You can easily do it yourself: just create a respective qgm file (it's just an xml) for each module in /path/to/qgis/share/qgis/grass/modules/ and add new items to /path/to/qgis/share/qgis/grass/config/default.qgc. Then attach them here. More details:

[http://www.qgis.org/wiki/Adding\\_New\\_Tools\\_to\\_the\\_GRASS\\_Toolbox](http://www.qgis.org/wiki/Adding_New_Tools_to_the_GRASS_Toolbox). Easy :).

#### #2 - 2010-11-16 09:02 AM - Giovanni Manghi

I know it is easy, it was supposed to participate in the hackfest and so some work on the grass toolbox... so this was just a reminder for me... I will do at least during xmas holidays...

#### #3 - 2011-12-16 01:54 PM - Giovanni Manghi

- Target version changed from Version 1.7.0 to Version 1.7.4

#### #4 - 2011-12-23 09:30 AM - Paolo Cavallini

- Pull Request or Patch supplied set to No

- Assignee deleted (Lorenzo Masini)

#### #5 - 2012-04-15 10:10 AM - Giovanni Manghi

- Target version changed from Version 1.7.4 to Version 2.0.0

#### #6 - 2012-10-06 02:23 AM - Pirmin Kalberer

- Target version changed from Version 2.0.0 to Future Release - Nice to have

#### #7 - 2014-06-24 04:34 AM - Giovanni Manghi

- Status changed from Open to Closed

- Resolution set to wontfix

I will add these modules in the Processing toolbox.

