

# QGIS Application - Bug report #7667

## GRASS tools no more accessible on QGIS master

2013-04-21 02:26 AM - Alessandro Ciali

<b>Status:</b> Closed	
<b>Priority:</b> Severe/Regression	
<b>Assignee:</b>	
<b>Category:</b> GRASS	
<b>Affected QGIS version:</b> master	<b>Regression?:</b> No
<b>Operating System:</b> windows	<b>Easy fix?:</b> No
<b>Pull Request or Patch supplied:</b> No	<b>Resolution:</b>
<b>Crashes QGIS or corrupts data:</b>	<b>Copied to github as #:</b> 16584

**Description**

In the last master, GRASS modules are no more accessible neither from sextante nor from GRASS toolbar. selecting a GRASS tool from GRASS toolbar produces the following error:

```
Cannot start module v.in.ogr
PATH=C:\OSGeo4W\apps\Python27\lib\site-packages\DLLs;C:\OSGeo4W\apps\Python27\DLLs;C:\OSGeo4W\apps\grass\grass-6.4.3RC2\bin;C:\OSGeo4W\apps\msys\bin;C:\OSGeo4W\bin;C:\Program Files (x86)\Intel\iCLS Client\;C:\Program Files\Intel\iCLS Client\;C:\Program Files (x86)\NVIDIA Corporation\PhysX\Common;C:\Windows\system32;C:\Windows;C:\Windows\System32\Wbem;C:\Windows\System32\WindowsPowerShell\v1.0\;C:\Program Files\Intel\Intel(R) Management Engine Components\DAL;C:\Program Files\Intel\Intel(R) Management Engine Components\IPT;C:\Program Files (x86)\Intel\Intel(R) Management Engine Components\DAL;C:\Program Files (x86)\Intel\Intel(R) Management Engine Components\IPT;C:\OSGeo4W\apps\msys\bin;C:\OSGeo4W\apps\Python27\Scripts;C:\OSGeo4W\apps\qgis-dev\bin;C:\OSGeo4W\apps\grass\grass-6.4.3RC2\lib
QGIS_PREFIX_PATH=C:/OSGeo4W/apps/qgis-dev
command: C:\OSGeo4W\apps\grass\grass-6.4.3RC2\bin\v.in.ogr.exe --interface-description
```

From sextante, grass modules disappeared

### History

#### #1 - 2013-04-21 02:53 AM - Filipe Dias

In Sextante you need to toggle "Advanced interface" to see Grass algs.

In Ubuntu, Grass 6.4.2 both are working fine. Maybe its related to your grass version being 6.4.3 rc2.

#### #2 - 2013-04-21 03:07 AM - Alessandro Ciali

I can't find "advanced interface" on sextante, windows master, can you explain me where to find this option? It doesn't exist under sextante configuration win.

Latest win master comes with GRASS 6.4.3.RC2, that works fine with older master version installed some days ago

#### #3 - 2013-04-21 03:14 AM - Filipe Dias

- File screenshot.png added

Low right corner, See the screenshot.

**#4 - 2013-04-21 03:30 AM - Alessandro Ciali**

Thanks Pilipe, I got it. But the problem is still here: when selecting tools, a message appears telling that grass is not configured. I have checked out configuration, It seems to be ok. The same configuratio works whit previous version. I think the problem could be in the GRASS plugin.

**#5 - 2013-04-21 07:26 AM - Giovanni Manghi**

Alessandro Ciali wrote:

*Thanks Pilipe, I got it. But the problem is still here: when selecting tools, a message appears telling that grass is not configured. I have checked out configuration, It seems to be ok. The same configuratio works whit previous version. I think the problem could be in the GRASS plugin.*

probably fixed with commit:6ee2d183696ae4c2be27350dd3519a9ba11b9a7b

this issue shows every time GRASS is updated in osgeo4w because after it is necessary to update the qgis/grass plugin.

**#6 - 2013-04-21 11:54 AM - Alessandro Ciali**

updated Grass, Grass algorithms under sextante are workig now, but grass plugin has desappeared vron rhe plugin list. Any suggestion?

**#7 - 2013-04-21 12:00 PM - Jürgen Fischer**

Giovanni Manghi wrote:

*probably fixed with commit:6ee2d183696ae4c2be27350dd3519a9ba11b9a7b*

No, GRASS 6.4.2RC3 was added today and will be picked up with the next nightly build - so this should only be an issue between the upload of GRASS and the next nightly build.

**#8 - 2013-04-21 11:59 PM - Alessandro Ciali**

- Status changed from Open to Closed

**Files**

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screenshot.png	176 KB	2013-04-21	Filipe Dias
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