

## QGIS Application - Bug report #2926

### qgis-plugin-grass-common left out of ubuntuGIS unstable install

2010-08-02 03:08 PM - Gavin Fleming

<b>Status:</b>	Closed	
<b>Priority:</b>	Low	
<b>Assignee:</b>	nobody -	
<b>Category:</b>	Build/Install	
<b>Affected QGIS version:</b>		<b>Regression?:</b> No
<b>Operating System:</b>	Debian	<b>Easy fix?:</b> No
<b>Pull Request or Patch supplied:</b>		<b>Resolution:</b> fixed
<b>Crashes QGIS or corrupts data:</b>		<b>Copied to github as #:</b> 12986
<b>Description</b>		
<p>qgis-plugin-grass-common seems to have been left out - I did apt-get install of all marked upgrades that apt-get update picked up and this was left out. Once I installed it separately afterwards that seemed to solve the issue</p>		

#### Associated revisions

##### Revision 41780e9a - 2010-08-03 09:07 AM - Jürgen Fischer

debian packaging update (fixes #2926)

git-svn-id: <http://svn.osgeo.org/qgis/trunk/qgis@14001> c8812cc2-4d05-0410-92ff-de0c093fc19c

##### Revision 665157bd - 2010-08-03 09:07 AM - Jürgen Fischer

debian packaging update (fixes #2926)

git-svn-id: <http://svn.osgeo.org/qgis/trunk@14001> c8812cc2-4d05-0410-92ff-de0c093fc19c

#### History

##### #1 - 2010-08-02 03:14 PM - Jürgen Fischer

did you have trunk builds of 1.5.0 installed before?

##### #2 - 2010-08-02 11:30 PM - Gavin Fleming

Replying to [comment:1 jef]:

| *did you have trunk builds of 1.5.0 installed before?*

no, only 1.4 from ubuntuGIS-unstable.

but here are more details from qgis-users list:

On 07/31/2010 07:04 PM, Alex Mandel wrote:

*This is a just note to help other users who may encounter the same issue*

*upgrading to QGIS 1.5. If you go to upgrade and get the following error:*

*E:*

*/var/cache/apt/archives/qgis-plugin-grass-common\_1.5.0-1~lucid1\_all.deb:*

*trying to overwrite*

*'/usr/share/qgis/themes/default/grass/grass\_close\_edit.png', which is  
also in package qgis-common 0*

*Just go back to your update tool/package manager and upgrade the  
qgis-plugin-grass-common package again.*

*Thanks,*

*Alex*

Same issue on my Ubuntu 10.4 machines. Workaround works, but can this be fixed so that it doesn't occur on future updates?

**#3 - 2010-08-03 12:07 AM - Jürgen Fischer**

- Resolution set to fixed

- Status changed from Open to Closed

fixed in .