

## QGIS Application - Bug report #3608

### crash while adding mapproxy wms layer

2011-03-14 05:09 AM - Duarte Carreira

<b>Status:</b>	Closed	
<b>Priority:</b>	Low	
<b>Assignee:</b>	Marco Hugentobler	
<b>Category:</b>	Web Services clients/WMS	
<b>Affected QGIS version:</b>		<b>Regression?:</b> No
<b>Operating System:</b>	All	<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> 13667
<b>Description</b>		
<p>1) Add wms server <a href="http://osm.omniscale.net/proxy/service?tiled=true">http://osm.omniscale.net/proxy/service?tiled=true</a></p> <p>2) Connect, and answer twice "No" to questions about ignoring advertised url (I supposed this always happens with wms-c services?)</p> <p>3) Select "osm" layer</p> <p>4) Click Add</p> <p>5) QGIS crashes</p> <p>Using Win 7 32bit, QGIS 1.7 r15458.</p> <p>Some users reported: 1 it works fine, 1 said 1.6 crashed, 1 that loaded fine but saw all white.</p>		

#### Associated revisions

**Revision 42b2a6bd - 2011-03-14 01:45 PM - Jürgen Fischer**

fix #3608

git-svn-id: <http://svn.osgeo.org/qgis/trunk/qgis@15472> c8812cc2-4d05-0410-92ff-de0c093fc19c

**Revision 94fc6a00 - 2011-03-14 01:45 PM - Jürgen Fischer**

fix #3608

git-svn-id: <http://svn.osgeo.org/qgis/trunk@15472> c8812cc2-4d05-0410-92ff-de0c093fc19c

#### History

**#1 - 2011-03-14 05:11 AM - Giovanni Manghi**

| 1 that loaded fine but saw all white.

in this case probably the user didn't used the "tilesets" tab to add the layer.

**#2 - 2011-03-14 05:14 AM - Giovanni Manghi**

commit:6d06ec30 (SVN r15471) under Windows Seven 32 bit works fine for me.

On the other hand both qgis 1.6 and trunk do crash under Ubuntu 10.04 with the following message

```
Fatal: ASSERT: "!isEmpty()" in file /usr/include/qt4/QtCore/qlist.h,  
line 263  
Aborted
```

### #3 - 2011-03-14 05:17 AM - Duarte Carreira

Replying to [comment:1 lutra]:

*1 that loaded fine but saw all white.*

*in this case probably the user didn't used the "tilesets" tab to add the layer.*

lutra: notice that I'm having a crash using the wms service, not the tilesets. tileset are giving me other problems, like not seeing the tiles osgeo:41001. I can only see epsg:4326. But I hadn't reported this yet since I wanted to test more.

### #4 - 2011-03-14 05:46 AM - Giovanni Manghi

You are right:

on both Linux and Windows (qgis 1.6 and trunk) it works fine for me (I see the layers in 4326) if I add the layer trough the "tilesets" tab.

on linux (Ubuntu 10.04) I get the crash if I try to add the layer trough the "layers" tab.

Under Seven 32bit it still does NOT crash and I can even see the layers but I have to unselect first the "ignore GETMAP url" checkbox first.

### #5 - 2011-03-14 05:47 AM - Jürgen Fischer

- Resolution set to fixed

- Status changed from Open to Closed

fixed in commit:94fc6a00 (SVN r15473).