

## QGIS Application - Bug report #5794

### QGIS\_mapserv crashes if I add an empty layer in the mapfile

2012-06-13 11:35 AM - aboudreault -

<b>Status:</b> Closed	
<b>Priority:</b> Normal	
<b>Assignee:</b> Marco Hugentobler	
<b>Category:</b> QGIS Server	
<b>Affected QGIS version:</b> master	<b>Regression?:</b> No
<b>Operating System:</b>	<b>Easy fix?:</b> No
<b>Pull Request or Patch supplied:</b>	<b>Resolution:</b> fixed/implemented
<b>Crashes QGIS or corrupts data:</b>	<b>Copied to github as #:</b> 15285
<b>Description</b>	
Using qgis_mapserv 1.7.4, when I try to specify a mapfile that contains an empty layer (no data) ... it crashes with: terminate called after throwing an instance of 'QgsCsException'. I normally create a mapfile and setup everything on the application.... then some data are loaded by the client in the layer using a tool.	

#### History

##### #1 - 2012-06-13 11:43 AM - Giovanni Manghi

- Assignee set to Marco Hugentobler

did you tested qgis 1.8?

##### #2 - 2012-09-04 11:51 AM - Paolo Cavallini

- Target version changed from Version 1.7.4 to Version 2.0.0

##### #3 - 2014-06-28 07:42 AM - Jürgen Fischer

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

##### #4 - 2014-10-17 01:01 AM - lars Lingner

I can confirm this issue on Ubuntu server 14.04. with qgis-mapserver 2.4.0-0precise2 amd64

```
uname -a
```

```
Linux 1344330903-6 3.2.0-60-generic #91-Ubuntu SMP Wed Feb 19 03:54:44 UTC 2014 x86_64 x86_64 x86_64 GNU/Linux
```

Running with Apache mod\_fcgi

I could also provide a CoreDump file.

##### #5 - 2015-10-08 12:54 AM - Giovanni Manghi

As far as I can see still an issue on 2.8.3 and master.

##### #6 - 2016-08-18 02:51 AM - lars Lingner

With version 2.16 this issue seems to be solved. I made a test with an empty query result from a postgres view, QGIS Server doesn't crash anymore.

**#7 - 2017-03-07 10:55 AM - Giovanni Manghi**

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

I also tested it today, and is ok now.