

## QGIS Application - Bug report #8026

### qgis-server non work with spatialite db

2013-06-08 12:23 PM - aperi2007 -

<b>Status:</b>	Closed	
<b>Priority:</b>	Severe/Regression	
<b>Assignee:</b>		
<b>Category:</b>	Data Provider/Spatialite	
<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>	No	<b>Resolution:</b> invalid
<b>Crashes QGIS or corrupts data:</b>	No	<b>Copied to github as #:</b> 16871
<b>Description</b>		
<p>The qgis-server compiled on a linux server from qgis-dev don't use correctly a spatialite DB.</p> <p>The linux has an external spatialite 4.0 installation.</p>		

#### History

##### #1 - 2013-06-08 12:48 PM - aperi2007 -

Hi found the real problem.

Te qgis-server don't understand correctly the relative path.  
It work only using an absolute path.

So i close this ticket and open another more specific ticket.

##### #2 - 2013-06-09 07:24 AM - aperi2007 -

- Resolution set to invalid

The effective bug was that qgis-server don't recognize the relative path for a spatialite.  
It work instead on qgis-dev desktop version.

I open a more exact ticket.  
#8027

And put invalid this ticket.

##### #3 - 2013-06-09 07:26 AM - aperi2007 -

- Status changed from Open to Closed