

QGIS Application - Bug report #3571

Icons disappearing when opening attribute table

2011-03-08 02:26 PM - Ivan Mincik

Status:	Closed	
Priority:	Low	
Assignee:		
Category:	GUI	
Affected QGIS version:	master	Regression?: No
Operating System:	All	Easy fix?: No
Pull Request or Patch supplied:	No	Resolution: fixed/implemented
Crashes QGIS or corrupts data:	No	Copied to github as #: 13631
Description		
<p>Icons are disappearing when opening attribute table in dock window.</p> <p>How to replicate: Configure Your QGIS to "Open attribute table in dock window", load this example data r1 and choose Layer -> Open Attribute Table.</p> <p>Attribute table window is opened with blank buttons without any icons. Icons will appear when moving mouse cursor over. The same I can reproduce when resizing attribute table window. When using attribute table in separate window (not in dock window), icons are loaded correctly.</p> <p>Software details: OS: Debian Squeeze - Gnome, standard Clearlooks theme using Clearlooks buttons QGIS: Trunk (I remember this behavior for versions in last few weeks)</p> <p>Confirmed in Qgis-dev mailinglist r2</p> <p>r1 - http://gista.sk/home/ivo/dl/qgis_demodata.tar.gz r2 - http://lists.osgeo.org/pipermail/qgis-developer/2011-March/013235.html</p>		

History

#1 - 2011-12-16 01:48 PM - Giovanni Manghi

- Target version changed from Version 1.7.0 to Version 1.7.4

#2 - 2012-04-16 06:26 AM - Paolo Cavallini

- Crashes QGIS or corrupts data set to No

- Target version changed from Version 1.7.4 to Version 1.8.0

- Affected QGIS version set to master

#3 - 2012-09-04 11:59 AM - Paolo Cavallini

- Target version changed from Version 1.8.0 to Version 2.0.0

#4 - 2014-06-28 07:38 AM - Jürgen Fischer

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

#5 - 2015-11-20 04:46 AM - Médéric RIBREUX

- Pull Request or Patch supplied set to No

- Status changed from Open to Closed

- *Assignee deleted (nobody -)*
- *Resolution set to fixed/implemented*

Hello, bug triage...

I cannot reproduce it in QGIS 2.13 master. I think it has been fixed.

I am closing this bug.