

QGIS Application - Bug report #18991

QGIS crash while refreshing a modified WMS source

2018-05-20 07:49 AM - Ronan L

Status: Closed	
Priority: High	
Assignee:	
Category: Web Services clients/WMS	
Affected QGIS version: 3.0.2	Regression?: Yes
Operating System: Mac OS X.13.4	Easy fix?: No
Pull Request or Patch supplied: No	Resolution: not reproducible
Crashes QGIS or corrupts data: Yes	Copied to github as #: 26822
Description	
<p>100% reproducible on WMS, not sure on WCS more WFS since I do not have configuration access to a WCS/WFS server.</p> <p>Easy steps for reproducing:</p> <ol style="list-style-type: none">1 - install MapProxy serving a single WMS layer2- On QGIS add the newly configured WMS service3- Add on MapProxy a second layer4- On QGIS clean the network cache (if not no refresh request will be done)5- Hit the refresh button on the MapProxy WMS service <p>Now QGIS has crashed...</p>	

History

#1 - 2018-06-01 04:54 PM - Even Rouault

Just tried with a local MapServer instance where I did the same as your scenario, and I didn't get any crash

#2 - 2018-06-20 08:08 PM - Martin Dobias

- Status changed from Open to Feedback

Would it be possible to attach a backtrace from the crash?

#3 - 2018-08-23 07:43 PM - Giovanni Manghi

- Resolution set to not reproducible

- Status changed from Feedback to Closed

Closing for lack of feedback.