

QGIS Application - Bug report #12311

QGIS crashes when loading WFS

2015-03-04 02:37 AM - S Wisu

Status:	Closed	
Priority:	High	
Assignee:		
Category:	Web Services clients/WFS	
Affected QGIS version:	2.8.1	Regression?: No
Operating System:		Easy fix?: No
Pull Request or Patch supplied:	No	Resolution: not reproducible
Crashes QGIS or corrupts data:	Yes	Copied to github as #: 20489
Description		
<p>When I try to load the following WFS, QGIS crashes:</p> <p>http://www.umwelt.sachsen.de/umwelt/infosysteme/wfs/services/wasser/gewaesser?request=GetCapabilities&#38;service=WFS&#38;version=1.0.0</p> <p>(loaded via Menu Layer->Layer hinzufügen->WFS-Layer hinzufügen)</p>		

History

#1 - 2015-03-04 04:50 AM - Giovanni Manghi

- Priority changed from Normal to High
- Category set to Web Services clients/WFS
- Status changed from Open to Feedback
- Crashes QGIS or corrupts data changed from No to Yes

Hi,

I cannot confirm on both Linux and Windows, qgis 2.8.1 and master.

does it happens if you install QGIS in the "standard" folder, instead of E:\Tools2\GIS ?

#2 - 2015-03-04 05:44 AM - S Wisu

- File *qgis_crash2.txt* added
- File *qgis_error_wfs.jpg* added

I uninstalled qgis from drive E and installed it on drive C. The error is the same (see files in attachment for details).

Two more information:

- the error message (minidump ...) appears first, the yellow "timeout" message some seconds later
- the error does not occur if I only select the first layer ("Standgewaesser") when adding the WFS, so the second layer ("Fließgewaesser") seem to cause the error

#3 - 2015-03-04 05:55 AM - Giovanni Manghi

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2025-05-18

1/3

| - the error does not occur if I only select the first layer ("Standgewaesser") when adding the WFS, so the second layer ("Fliessgewaesser") seem to cause the error

Anyway I tested both (on Windows too).

Could you test on a different machine? and/or by disabling all the 3rd party plugins. Thanks.

#4 - 2015-03-04 06:32 AM - S Wisu

Deactivating all plugins did not help. I'll test on a different machine this week ...

#5 - 2015-03-06 12:22 AM - S Wisu

OK I installed qgis on my laptop (WinXP, 32bit) - there I can load the WFS without any problems.

#6 - 2015-03-06 12:48 AM - Giovanni Manghi

S Wisu wrote:

| OK I installed qgis on my laptop (WinXP, 32bit) - there I can load the WFS without any problems.

so, does the crash happens also on empty projects? Pleas test also renaming temporarily the .qgis2 folder and/or using a lower number of cores used by qgis for canvas rendering.

#7 - 2015-03-06 01:55 AM - S Wisu

- yes, it also happens on empty projects
- renaming .qgis2 folder did not help
- using a lower number of cores (via Win taskmanager and via qgis settings) did not help

By the way - for me this topics doesn't have high priority, I can load the WFS in another client. But of course if you have more ideas I would do some more tests ...

#8 - 2015-03-06 11:37 AM - Giovanni Manghi

| By the way - for me this topics doesnt have high priority, I can load the WFS in another client. But of course if you have more ideas I would do some more tests

I don't know if it can have any affect, but you could try a really clean installation, by wiping .qgis2 and the registry entries. There is of course something specific about your system.

#9 - 2015-03-09 12:13 AM - S Wisu

OK I could try to remove everything of my previous installations. I used qgis 2.2 - 2.6 before - do you habe any description which keys I have to delete in the

registry?

#10 - 2015-06-14 12:13 AM - Giovanni Manghi

- Status changed from Feedback to Closed
- Resolution set to not reproducible

S Wisu wrote:

OK I installed qgis on my laptop (WinXP, 32bit) - there I can load the WFS without any problems.

then it should really be a local issue on your other machine.

Files

qgis_crash.txt	20.3 KB	2015-03-04	S Wisu
qgis_error_wfs.jpg	206 KB	2015-03-04	S Wisu
qgis_crash2.txt	20.1 KB	2015-03-04	S Wisu