# QGIS Application - Bug report #12651 Parameters not Displaying in Browser

2015-04-26 09:29 PM - Zach Axelrod

Status: Closed Priority: Normal

Assignee:

Category: Browser

Affected QGIS version: 2.8.1

Operating System: Mac

Pull Request or Patch supplied: Resolution: wontfix

Crashes QGIS or corrupts data: Copied to github as #: 20764

#### Description

In the Standalone Browser, when selecting a folder, nothing appears in the Param tab. When I asked a more experienced user about this (I'm a beginner), they said the following:

Ok, there seems to be a very weird bug. I was not at first able to see any file attributes in the Param window in the QGIS Browser standalone application.

I then added a WMS service and clicked on a GDB geodatabase, the param tab displayed some WMS connection and file info. I then clicked on a folder containing shapefiles and the file properties displayed correctly in the Param tab.

I then opened QGIS Browser on my laptop. Same version of QGIS and OS. It does not work. The Param tab is empty. I tried adding a WMS to see if this would trigger the param tab to start displaying file properties, but file attributes don't show up at all.

I don't know what I did to get it to work on my PC, it might have been clicking on the GDB folder. It still does not work in the main QGIS application on my PC and Laptop, no attributes show up.

#### History

## #1 - 2017-04-30 09:56 PM - Giovanni Manghi

- Status changed from Open to Closed

### #2 - 2017-04-30 09:57 PM - Giovanni Manghi

- Resolution set to wontfix
- Easy fix? set to No
- Regression? set to No

## #3 - 2017-04-30 10:00 PM - Giovanni Manghi

Standalone browser have been removed from QGIS3 code base and the decision was to not do any fix/enhancement for the 2.18.\* releases. If the issues/feature request do also apply to the QGIS browser (the one integrated in the main program) please file again the issue/feature request using "Browser (QGIS Desktop)" as category. Thanks.

## Files

what_i_m_getting.png	100 KB	2015-04-26	Zach Axelrod
what_it_should_look_like.png	156 KB	2015-04-26	Zach Axelrod

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