

QGIS Application - Bug report #11178

WPS client not working

2014-09-10 04:50 AM - Alberto Martinelli

Status: Closed	
Priority: Normal	
Assignee:	
Category:	
Affected QGIS version: 2.0.1	Regression?: No
Operating System:	Easy fix?: No
Pull Request or Patch supplied: No	Resolution: invalid
Crashes QGIS or corrupts data: No	Copied to github as #: 19492

Description

I'm looking forward this problem between Qgis and WPS, see for more detail here:

<http://osgeo-org.1560.x6.nabble.com/In-wps-plugin-problem-td5161064.html>

Original problem:

Hi,

I have a problem with wps plugin, this are the steps that I execute:

- 1) I create my connection at my local Geoserver
- 2) I choose a wps (for example gs:Count, by Geosolution)
- 3) I execute the wps

The response is:

Traceback (most recent call last):

```
File "C:\\Users\\a2sb0132\\.qgis2/python/plugins\\wps\\wpslib\\executionresult.py", line 129, in resultHandler
    self.parseResult(resultXML)
```

```
File "C:\\Users\\a2sb0132\\.qgis2/python/plugins\\wps\\wpslib\\executionresult.py", line 202, in parseResult
    statusXML = pystring()
```

TypeError: pystring() takes exactly 1 argument (0 given)

do you have any ideas for my problem?

The versions that I use are:

Python version:

2.7.5 (default, May 15 2013, 22:44:16) [MSC v.1500 64 bit (AMD64)]

QGIS version:

2.0.1-Dufour Dufour, d94c044

Wps-plugin: 2.0.9 Date: 2014-06-25

Any suggestion?

thank you

History

#1 - 2014-09-10 01:03 PM - Salvatore Larosa

- Resolution set to invalid

- *Status changed from Open to Closed*

the ticket was moved to own bug tracker: #11180