

QGIS Application - Bug report #13294

WMS extent/coordinates wrong on Windows

2015-08-31 09:31 AM - Giovanni Manghi

Status:	Closed							
Priority:	Severe/Regression							
Assignee:								
Category:	QGIS Server							
Affected QGIS version:	master	Regression?: No						
Operating System:	Windows	Easy fix?: No						
Pull Request or Patch supplied:	No	Resolution: fixed/implemented						
Crashes QGIS or corrupts data:	No	Copied to github as #: 21352						
<b>Description</b>  There is something wrong with the extent/coordinates with QGIS Server WMS on Windows. Steps: <ul style="list-style-type: none"><li>- create a project in WGS84 with the follwoing sample layer :https://github.com/qgis/QGIS-Web-Client/raw/master/data/HYP_50M_SR_W.tif</li><li>- configure the project in "OWS properties" where "advertised extent" is only a portion of the above layer</li><li>- create the connection and add the layer as WMS layer: the layer shows (more or less) 0,0</li></ul> this used to work as expected in the recent past. Tested on qgis server 2.8.9 and 2.14 development branch and master.								
<b>Related issues:</b> <table><tr><td>Related to QGIS Application - Bug report # 14589: GetCapabilities gets cached...</td><td>Closed</td><td>2016-03-29</td></tr><tr><td>Related to QGIS Application - Bug report # 13762: Error accessing external WM...</td><td>Closed</td><td>2015-11-05</td></tr></table>			Related to QGIS Application - Bug report # 14589: GetCapabilities gets cached...	Closed	2016-03-29	Related to QGIS Application - Bug report # 13762: Error accessing external WM...	Closed	2015-11-05
Related to QGIS Application - Bug report # 14589: GetCapabilities gets cached...	Closed	2016-03-29						
Related to QGIS Application - Bug report # 13762: Error accessing external WM...	Closed	2015-11-05						

History

#1 - 2015-10-05 04:40 AM - Jürgen Fischer

- Subject changed from QGIS Server WMS extent/coordinates wrong on Windows to WMS extent/coordinates wrong on Windows

#2 - 2016-04-09 08:52 AM - Giovanni Manghi

maybe related to #14589 and #13762

#3 - 2016-07-02 01:17 PM - Giovanni Manghi

- Operating System set to Windows

- Affected QGIS version changed from 2.10.1 to master

- Target version changed from Future Release - High Priority to Version 2.16

Still true.

#4 - 2016-07-02 01:17 PM - Giovanni Manghi

Giovanni Manghi wrote:

Still true.

not related anyway to the "Cannot calculate extent" problem.

**#5 - 2017-03-03 04:27 AM - Giovanni Manghi**

- *Status changed from Open to Closed*
- *Resolution set to fixed/implemented*

works as expected on qgis server 2.18.4