

QGIS Application - Bug report #19383

QGIS Server WMS GetFeatureInfo requests parameter TOLERANCE=0 not working

2018-07-10 06:07 PM - Gerald Kogler

Status:	Closed	
Priority:	Normal	
Assignee:	Paul Blottiere	
Category:	QGIS Server	
Affected QGIS version:	3.2	Regression?: No
Operating System:	linux ubuntu 16.04	Easy fix?: No
Pull Request or Patch supplied:	Applied	Resolution:
Crashes QGIS or corrupts data:	No	Copied to github as #: 27211
Description		
Adding FI_LINE_TOLERANCE=0&FI_POINT_TOLERANCE=0&FI_POLYGON_TOLERANCE=0 doesn't limit the tolerance to 0 pixels as expected, it gives back all features. Actually calling GetFeatureInfo without this parameters seems to define a default tolerance of 0. Setting higher values, like FI_LINE_TOLERANCE=1&FI_POINT_TOLERANCE=1&FI_POLYGON_TOLERANCE=1 seems to work as expected.		

Associated revisions

Revision 2c5d1c54 - 2018-10-15 10:30 AM - Paul Blottiere

Fixes #19383 - Tolerance fixed in GetFeatureInfo for points

Revision e10736ae - 2018-10-16 07:12 PM - René-Luc ReLuc

Merge pull request #8199 from pblottiere/server_getfeatureinfo_tolerance

[bugfix] Fixes #19383 - GetFeatureInfo tolerance

History

#1 - 2018-10-15 02:35 PM - Paul Blottiere

- Assignee set to Paul Blottiere

#2 - 2018-10-16 07:11 PM - Paul Blottiere

- % Done changed from 0 to 100

- Status changed from Open to Closed

Applied in changeset commit:qgis|2c5d1c548b95345290deaf02ef64925d7834da0c.