

QGIS Application - Bug report #17479

WMS provider not picking up Geoserver tilesets

2017-11-16 04:47 PM - Gavin Fleming

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|--|--------------------------|-------------------------------------|
| Status: | Closed | |
| Priority: | Normal | |
| Assignee: | | |
| Category: | Web Services clients/WMS | |
| Affected QGIS version: | 2.18.13 | Regression?: No |
| Operating System: | | Easy fix?: No |
| Pull Request or Patch supplied: | No | Resolution: not reproducible |
| Crashes QGIS or corrupts data: | No | Copied to github as #: 25376 |
| Description | | |
| <p>QGIS WMS provider picks up the tilesets from http://haitidata.org/geoserver/gwc/service/wms?SERVICE=WMS&#38;VERSION=1.1.1&#38;REQUEST=getcapabilities&#38;TILED=true but not from haitidata.org:8080/geoserver/wms?SERVICE=WMS&VERSION=1.1.1&REQUEST=getcapabilities&TILED=true</p> <p>For the latter, Geoserver routes the request to GWC if GWC WMS integration is enabled and if ?tilde=true. You can see the tilesets in the GetCapabilities doc but QGIS doesn't register them.</p> | | |

History

#1 - 2017-11-21 04:46 PM - Giovanni Manghi

- Status changed from Open to Feedback

Can you show what are the configurations you use on the geoserver/geowebcache side? I tried with data of my own (and I activated gwc in gs), and the tiled layers are added correctly shown in qgis 2.18.14.

#2 - 2018-08-16 10:46 AM - Giovanni Manghi

- Resolution set to not reproducible

- Status changed from Feedback to Closed

Closing for lack of feedback.