

QGIS Application - Bug report #3908

WMS Identify fails on mixed queryable/non-queryable sublayers

2006-03-24 01:02 PM - Brendan Morley -

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|---|--------------------------|-------------------------------------|
| Status: | Closed | |
| Priority: | Low | |
| Assignee: | Brendan Morley - | |
| Category: | Web Services clients/WMS | |
| Affected QGIS version: | | Regression?: No |
| Operating System: | All | Easy fix?: No |
| Pull Request or Patch supplied: | | Resolution: fixed |
| Crashes QGIS or corrupts data: | | Copied to github as #: 13932 |
| Description | | |
| <p>The identify tool is disabled if all WMS layers from a server have queryable=0, which is fine. However if some layers are queryable=1, the identify tool is enabled, which is also fine.</p> <p>However if somebody uses the Identify tool in the second scenario, the query back to the server currently queries on all visible layers, not just the queryable=1 ones. This results in an error back from the WMS server.</p> <p>Resolution would be to filter the list of layers sent to the server so that only the queryable=1 subset is sent.</p> | | |

History

#1 - 2006-03-26 12:01 AM - Brendan Morley -

- Status changed from Open to In Progress

#2 - 2006-07-16 06:20 PM - Brendan Morley -

- Resolution set to fixed

- Status changed from In Progress to Closed

Fixed in commit:2b799141 (SVN r5607).

#3 - 2009-08-22 12:46 AM - Anonymous

Milestone Version 0.8 deleted