

QGIS Application - Bug report #4350

Handle HTML content in RSS feed for OpenSearch results

2011-10-05 08:40 AM - Augustus Kling

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|--|--------|-------------------------------------|
| Status: | Closed | |
| Priority: | Normal | |
| Assignee: | | |
| Category: | GUI | |
| Affected QGIS version: | master | Regression?: No |
| Operating System: | | Easy fix?: No |
| Pull Request or Patch supplied: | | Resolution: end of life |
| Crashes QGIS or corrupts data: | | Copied to github as #: 14287 |
| Description | | |
| <p>QGIS should be able to display RSS feeds properly for WMS searches. The release notes for QGIS 1.5 state that QGIS should be able to query OpenSearch enabled services.</p> <p>Searching for services does work and QGIS is able to display the search results but displays HTML tags to the user instead of rendering them as a browser would do. Rendering HTML seems to work for some tags though when the description column is hovered with the mouse.</p> <p>Steps to reproduce (QGIS 1.7):</p> <ul style="list-style-type: none">- Open Settings > Options... > Network from the menu- Put a search service in the box labelled "WMS search address" such as http://www.mapmatters.org/search?search=%1&#38;bbox={geo:box?}&#38;page={startPage?}&#38;count={count?}&#38;format=rss- Search a WMS layer by clicking: Layer > Add WMS layer... > Server Search- Put a search string and click Search. The query "landuse" yields some results for the mentioned search server.- The column Description shows HTML code instead of the rendering.- Hover the column Description with the mouse and see that QGIS renders some tags such as or in the tooltip. <p>Expected behavior:</p> <ul style="list-style-type: none">- The column Description shows a rendering similar to what a browser would show instead of presenting the tags.- When a feed refers to images, these are rendered within the cell in the Description column to allow for easy reasoning on the suitability of the search result. <p>Further things noted:</p> <ul style="list-style-type: none">- Double-clicking the search results should do the same as clicking the button "Add selected row to WMS list" below the search results- After s WMS was added (is visible in the layers tab), the parameters of the URI from the search result should have an effect. <p>Choosing a layer automatically would be sensible.</p> <p>Note that you need to replace {searchTerms} with %1 in the search server URI to make parameter replacement work in QGIS. According to http://www.opensearch.org/Specifications/OpenSearch/1.1 QGIS should replace the string {searchTerms} instead of %1.</p> <p>The feed mentioned above does render nicely in Firefox or Akregator for example.</p> | | |

History

#1 - 2011-11-12 05:51 AM - Tim Sutton

- Target version changed from Version 1.7.1 to Version 1.7.2

#2 - 2011-11-30 12:40 PM - Giovanni Manghi

- Target version changed from Version 1.7.2 to Version 1.7.3

#3 - 2011-12-16 10:54 AM - Giovanni Manghi

- Target version changed from Version 1.7.3 to Version 1.7.4

#4 - 2012-04-16 06:29 AM - Paolo Cavallini

- *Crashes QGIS or corrupts data set to No*
- *Affected QGIS version set to master*
- *Target version changed from Version 1.7.4 to Version 1.8.0*

#5 - 2012-09-04 11:57 AM - Paolo Cavallini

- *Target version changed from Version 1.8.0 to Version 2.0.0*

#6 - 2014-06-28 07:40 AM - Jürgen Fischer

- *Target version changed from Version 2.0.0 to Future Release - Lower Priority*

#7 - 2017-05-01 01:10 AM - Giovanni Manghi

- *Easy fix? set to No*
- *Regression? set to No*

#8 - 2019-03-09 04:04 PM - Giovanni Manghi

- *Resolution set to end of life*
- *Status changed from Open to Closed*

End of life notice: QGIS 2.18 LTR

Source:

<http://blog.qgis.org/2019/03/09/end-of-life-notice-qgis-2-18-ltr/>