

QGIS Application - Bug report #12299

Connection error when using German umlaut in search string

2015-03-02 12:06 PM - Tobias Preuss

Status:	Closed	
Priority:	Normal	
Assignee:		
Category:	MetaSearch Catalogue Client	
Affected QGIS version:	master	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 #: 20477
Description		
<p>I am trying to search within this catalog.</p> <p>When I include German umlaut such as ä or ü in the search string the following error message pops up:</p> <div><p>Connection error: 'ascii' codec can't encode character u'\xe4' in position 723: ordinal not in range(128)</p></div> <p>I use QGIS 2.8.1. with MetaSearch 0.3.3.</p>		

History

#1 - 2015-03-06 04:26 AM - Tom Kralidis

I can't reproduce this at all with the same QGIS and MetaSearch versions (on Windows). I'll keep testing, perhaps if others can try on other OSs?

#2 - 2015-03-08 01:29 AM - Tobias Preuss

I use Ubuntu 14.04.

#3 - 2015-08-21 04:53 AM - Tom Kralidis

- Crashes QGIS or corrupts data set to No
- Project changed from 218 to QGIS Application

#4 - 2015-08-21 04:54 AM - Tom Kralidis

- Affected QGIS version set to master
- Category set to MetaSearch Catalogue Client

#5 - 2016-03-31 06:18 AM - Tom Kralidis

- Status changed from Open to Closed
- Resolution set to not reproducible

#6 - 2016-04-01 04:10 AM - Tobias Preuss

- Status changed from Closed to Reopened

I just tested with MetaSearch 0.3.4 and QGIS 2.14.1 on 15.10. The error remains.

Here is the *GetCapabilities* for the CSW I use:

|

<http://fbinter.stadt-berlin.de/fb/csw/?REQUEST=GetCapabilities&SERVICE=CSW&VERSION=2.0.2>

#7 - 2016-07-11 06:15 AM - Tom Kralidis

Hi Tobias: I still cannot reproduce. Can you provide some test keywords you are using?

#8 - 2017-03-05 05:03 AM - Tom Kralidis

- Status changed from Reopened to Closed

Files

metasearch-connection-error-umlaut.png	70.2 KB	2015-03-02	Tobias Preuss
--	---------	------------	---------------