

QGIS Application - Bug report #16261

metasearch fails when catalogue entry provides full GetCapabilities URL with parameters

2017-03-02 11:43 AM - Dave Sampson

Status:	Closed	
Priority:	Normal	
Assignee:	Tom Kralidis	
Category:	MetaSearch Catalogue Client	
Affected QGIS version:	2.18.4	Regression?: No
Operating System:		Easy fix?: No
Pull Request or Patch supplied:		Resolution: fixed/implemented
Crashes QGIS or corrupts data:		Copied to github as #: 24171
Description		
<p>As a metasearch user</p> <p>I want to access entries in catalogues that include a full GetCapabilities URL</p> <p>So that these types of URLs don't fail and I can view a WMS or other OGC service within QGIS</p> <p>Details:</p> <ol style="list-style-type: none">1. Given this internal catalogue: http://INTRANET/geonetwork/srv/csw2. And a keyword search of "WMS"3. Resulting in a record entry with: http://INTRANET/arcgis/services/D01/0cb80e79-11df-4772-b7bd-f0ed2902cdb5/MapServer/WMServer?request=GetCapabilities&#3;service=WMS #Results in the following error:<pre>----- WMS Provider ----- The server you are trying to connect to does not seem to be a WMS server. Please check the URL. ----- OK Hide Details... -----</pre><ol style="list-style-type: none">4. when you enter URL with double params (created by Metasearch) you also get the error<p>Likely issue is in metasearch sending OWSLib an invild URL because the catalogue maintains the full GetCap string. Not sure if best to fix in Metasearch or OWSLIB.</p><p>Due to various business rules the actual GetCap request is managed in the catalogue.</p>		

History

#1 - 2017-03-05 04:59 AM - Tom Kralidis

- Resolution set to fixed/implemented
- Status changed from Open to Closed

Implemented in 2.14 branch, 2.18 branch and master. Will be available on the next plugin release of MetaSearch or 2.14.13/2.18.5 on 24 March 2017 (whatever comes first)