

QGIS Application - Bug report #18197
MetadataURL isn't required but his type is required

2018-02-23 04:19 PM - Stéphane Brunner

Status:	Closed	
Priority:	Normal	
Assignee:	Paul Blottiere	
Category:	QGIS Server	
Affected QGIS version:	3.0.0	Regression?: Yes
Operating System:	Linux	Easy fix?: Yes
Pull Request or Patch supplied:	No	Resolution:
Crashes QGIS or corrupts data:	No	Copied to github as #: 26088
Description		
<p>In the code it's written: empty but needed for OGC tests RECOMMENDATIONS) https://github.com/qgis/QGIS/blob/068d51c3bef6e4f8e219a7fcb6b3d8f607d02e09/src/server/services/wms/qgswmsgetcapabilities.cpp#L789</p> <p>But in the WMS 1.3.0 Specification In the Table 7 and in the start of the page 66 (schema) it's marked ad optional Start of page 68 (schema) the type is market as as required</p> <p>Then I can't parse it with OWSLib neither in version 1.1.1 neither in version 1.3.0...</p>		

Associated revisions

Revision 0edb0d98 - 2018-04-13 03:36 PM - Paul Blottiere

Cleaning GetCapabilities response

Fixes #18197

History

#1 - 2018-03-20 03:04 PM - René-Luc ReLuc

- Assignee set to Paul Blottiere

Is it a fix for OGC WMS 1.3.0 tests ?

<https://github.com/qgis/QGIS/blob/068d51c3bef6e4f8e219a7fcb6b3d8f607d02e09/src/server/services/wms/qgswmsgetcapabilities.cpp#L789>

#2 - 2018-04-20 02:11 PM - Paul Blottiere

- % Done changed from 0 to 100

- Status changed from Open to Closed

Applied in changeset commit:qgis|0edb0d9858fd05491b5dd6ece9a9859e8d4730d5.