

QGIS Application - Bug report #11551

SERVICE parameter is NOT mandatory @ GetMap on WMS 1.3.0

2014-11-04 12:02 PM - Marco Lechner

Status:	Closed	
Priority:	Normal	
Assignee:		
Category:	QGIS Server	
Affected QGIS version:	2.6.0	Regression?: No
Operating System:		Easy fix?: No
Pull Request or Patch supplied:	No	Resolution: fixed/implemented
Crashes QGIS or corrupts data:	No	Copied to github as #: 19821
Description		
Referring to OGC WMS spec 1.3.0 (chapter 7.3.2) the SERVICE parameter is not mandatory (M) for GetMap REQUESTs. It is only M for GetCapabilities. QGIS returns an Exception when processing a GetMap request without SERVICE parameter. This brakes OGC compliance! Compare QGIS Server with reference implementation and testcase of http://cite.opengeospatial.org Try as long as it is available: http://176.221.43.85/cgi-bin/qgis_mapserv.fcgi?MAP=/data/ogc13.qgs&#38;VERSION=1.3.0&#38;REQUEST=GetMap&#38;LAYERS=ite%3ABasicPolygons&#38;STYLES=&#38;CRS=CRS:84&#38;BBOX=-1,-1,1,1&#38;WIDTH=300&#38;HEIGHT=300&#38;FORMAT=image%2Fjpeg Btw. GetFeatureInfo seems to be affected by this as well.		

History

#1 - 2015-11-07 11:25 AM - Giovanni Manghi

- Target version deleted (Version 2.6)

#2 - 2015-11-08 03:24 AM - Jürgen Fischer

- Resolution set to fixed/implemented

- Status changed from Open to Closed

fixed in commit:3552b83