

QGIS Application - Bug report #3585

WMS-C troubles with BBOX

2011-03-09 11:02 AM - Luca Casagrande

Status:	Closed	
Priority:	Low	
Assignee:	Marco Hugentobler	
Category:	Web Services clients/WMS	
Affected QGIS version:		Regression?: No
Operating System:	Debian	Easy fix?: No
Pull Request or Patch supplied:		Resolution: fixed
Crashes QGIS or corrupts data:		Copied to github as #: 13645
Description		
The tiled layer from this service doesn't work: http://osm.omniscale.net/proxy/service?tilled=true Debugging the request I can get this information GET /proxy/service?SERVICE=WMS&VERSION=1.1.1&REQUEST=GetMap&BBOX=-89.910000,5.038871,0.090000,95.038871&SRS=EPSG:4326&WIDTH=256&HEIGHT=256&LAYERS=osm&STYLES=&FORMAT=image/png&TILED=true Changing BBOX by hand works fine: http://osm.omniscale.net/proxy/service?SERVICE=WMS&VERSION=1.1.1&REQUEST=GetMap&BBOX=-90.0000,0.000,0.000000,90.00&SRS=EPSG:4326&WIDTH=256&HEIGHT=256&LAYERS=osm&STYLES=&FORMAT=image/png&TILED=true It seems that QGis calculate a wrong BBOX and [[MapProxy]] doesn't accept it. It's all fine using [[GeoWebCache]], but it allows a big tolerance.		

Associated revisions

Revision ca31b175 - 2011-03-12 11:10 PM - Jürgen Fischer

fix #3585

git-svn-id: <http://svn.osgeo.org/qgis/trunk/qgis@15457> c8812cc2-4d05-0410-92ff-de0c093fc19c

Revision a41769fd - 2011-03-12 11:10 PM - Jürgen Fischer

fix #3585

git-svn-id: <http://svn.osgeo.org/qgis/trunk/qgis@15457> c8812cc2-4d05-0410-92ff-de0c093fc19c

History

#1 - 2011-03-12 02:10 PM - Jürgen Fischer

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

fixed in commit:a41769fd (SVN r15458).