QGIS Application - Bug report #11985 WMTS not caching properly in 2.6, works perfectly in 2.0

2015-01-13 04:23 PM - Alex Leith

Closed			
Normal			
Web Services clients/WMS			
on: 2.6.0	Regression?:	No	
Windows	Easy fix?:	No	
chstupplied:	Resolution:	end of life	
Crashes QGIS or corru pits data:		Copied to github as #: 20191	
	Normal Web Services clients/WMS on:2.6.0 Windows ch supplied:	Normal Web Services clients/WMS on:2.6.0 Regression?: Windows Easy fix?: ch supplied: Resolution:	Normal Web Services clients/WMS on:2.6.0 Regression?: No Windows Easy fix?: No ch supplied: Resolution: end of life

Description

I use some imagery that is served up via WMTS out of GeoServer.

In QGIS version 2.0 on Windows, WMTS layers can be added, and when you pan or zoom, there are notes down the lower left of the UI saying 'downloading tiles' or 'found in cache' (or equivalent messages). In 2.6 these messages do not appear. I don't think that 2.6 is using the cache properly, as it is much slower (seconds rather than an instant, for cached areas previously viewed).

An example WMTS endpoint that can be used for testing is this one: <u>https://maps.gcc.tas.gov.au/geoserver/gwc/service/wmts</u>

History

#1 - 2015-06-04 02:13 PM - Jürgen Fischer

- Category changed from Data Provider to Web Services clients/WMS

#2 - 2017-05-01 01:07 AM - Giovanni Manghi

- Easy fix? set to No
- Regression? set to No

#3 - 2019-03-09 03:12 PM - Giovanni Manghi

- Resolution set to end of life
- Status changed from Open to Closed

End of life notice: QGIS 2.18 LTR

Source:

http://blog.qgis.org/2019/03/09/end-of-life-notice-qgis-2-18-ltr/