QGIS Application - Bug report #21050
WCS "always cache" not working as expected

2019-01-20 02:01 PM - Jonathan Moules

Status:	Open		
Priority:	Normal		
Assignee:			
Category:	Web Services clients/WCS		
Affected QGIS version:	3.4.3	**Regression?:**	No
Operating System:		**Easy fix?:**	No
Pull Request or Patch supplied:		**Resolution:**	
Crashes QGIS or corrupts data:		**Copied to github as #:**	28869

Description

This WCS:

http://opendata.meteo.be/service/wcs?

If I add a layer from there using the default "prefer network", it works fine.

But if you add a layer you have NEVER looked at before (so there's no chance of it being cached from the previous test), you get:

2019-01-20T12:59:43   CRITICAL   Invalid Layer : WCS provider Cannot get test dataset.
        Raster layer Provider is not valid (provider: wcs, URI:
cache=AlwaysCache&crs=EPSG:4326&dpiMode=7&format=GeoTIFF&identifier=alaro:2_m_dewpoint_temperature&time=2019-01-20T06:00:00
06:00:00.000Z/2019-01-22T18:00:00.000Z/PT1H&url=http://opendata.meteo.be/service/wcs?

As far as I can tell from fiddler, it's not even trying to make a GetCoverage request to the WCS, it's simply failing.