

QGIS Application - Bug report #22030

Error importing cover from Geoserver WFS service

2019-05-09 12:01 PM - Mauro preda

Status:	Feedback	
Priority:	Normal	
Assignee:		
Category:	Web Services clients/WFS	
Affected QGIS version:	3.4.6	Regression?: No
Operating System:	Windows 10 64 bit	Easy fix?: No
Pull Request or Patch supplied:	No	Resolution:
Crashes QGIS or corrupts data:	No	Copied to github as #: 29844
Description		
In geoservers (http://geoserver.org/) there are levels coming from postgis tables and views created with geoserver sql view. Access to WFS works perfectly for all complete postgis covers .. but goes wrong if it's a cover created with sql vista here is the error message: 2019-05-09T11:40:40 CRITICAL Layer te_108_t : Scarico delle geometrie per il vettore sit_area_infrastrutture:te_108_t fallito o parzialmente fallito: Scarico delle geometrie non riuscito: Error transferring http://89.96.217.121:80/geoserver/wfs?SERVICE=WFS&#38;REQUEST=GetFeature&#38;VERSION=2.0.0&#38;TYPENAMES=sit_ar a_infrastrutture:te_108_t&#38;STARTINDEX=0&#38;COUNT=1000000&#38;SRSNAME=urn:ogc:def:crs:EPSG::32632&#38;BBOX=469878.8415878.84158786124316975,5005658.55914706736803055,557148.479013089556247,5062663.48473474942147732,urn:ogc:def:crs:EPSG::32632 - server replied: . Puoi tentare di ricaricare il vettore con F5 Versione di QGIS 3.4.6-Madeira		

History

#1 - 2019-05-09 12:38 PM - Giovanni Manghi

- Status changed from Open to Feedback

The server request fails, so this not seems a QGIS issue:

```
<ows:ExceptionReport version="2.0.0" xsi:schemaLocation="http://www.opengis.net/ows/1.1
http://89.96.217.121:80/geoserver/schemas/ows/1.1.0/owsAll.xsd&quot;&amp;gt;&amp;lt;ows:Exception
exceptionCode="NoApplicableCode"><ows:ExceptionText>java.lang.RuntimeException: java.io.IOException
java.lang.RuntimeException: java.io.IOException
java.io.IOExceptionCannot do natural order without a primary key, please add it or specify a manual sort over existing
attributes</ows:ExceptionText></ows:Exception></ows:ExceptionReport>
```