

QGIS Application - Bug report #14681

WFS Layer - Static Character Encoding

2016-04-14 02:24 AM - ma is

Status: Rejected	
Priority: Normal	
Assignee:	
Category: Web Services clients/WFS	
Affected QGIS version: 2.14.1	Regression?: No
Operating System:	Easy fix?: No
Pull Request or Patch supplied:	Resolution:
Crashes QGIS or corrupts data:	Copied to github as #: 22645
Description	
<p>Hi all,</p> <p>I have an WFS layer which is provided in UTF-8. The strings are parsed incorrectly which ends up in hieroglyphic labels.</p> <p>Now there's no way to specify the encoding in the layer's properties. The drop-down menu is just empty for any WFS layer.</p> <p>thanks and best regards,</p> <p>Marius</p>	

History

#1 - 2016-04-14 05:29 AM - Giovanni Manghi

- Status changed from Open to Feedback
- Category set to Web Services clients/WFS

Could you please post here the url of the server and the layer name?

#2 - 2016-04-14 05:33 AM - ma is

The WFS layer at

http://gis.npd.no/ogc/factmaps/2_0?SERVICE=WFS&VERSION=1.0.0&REQUEST=GetFeature&TYPENAME=dscAll&SRNAM=EPSG:23032

Attribute dscName incorporates special norwegian letters.

Or, layer dscAll on

http://gis.npd.no/ogc/factmaps/2_0?SERVICE=WFS&REQUEST=GetCapabilities

best, Marius

#3 - 2016-04-14 06:39 AM - Giovanni Manghi

- *Operating System deleted (Windows)*
- *Status changed from Feedback to Open*

#4 - 2016-10-06 01:27 PM - Even Rouault

- *Status changed from Open to Rejected*

This is a (old MapServer) server issue. The response to GetFeature has a heading but the content is in UTF-8. I don't think we want to complicate the code to workaround the server issue. MapServer 7.0 has now better support for UTF-8.