QGIS Application - Bug report #6921
No Coordinate systems for adding WFS

2012-12-27 09:05 AM - Jonathan Moules

Status:	Closed			
Priority:	Normal			
Assignee:				
Category:	Web Services clients/WFS			
Affected QGIS version:	1.8.0		**Regression?:**	No
Operating System:			**Easy fix?:**	No
Pull Request or Patch supplied:			**Resolution:**	
Crashes QGIS or corrupts data:			**Copied to github as #:**	16039

Description

I'm trying to add a WFS layer that's projected in 27700 (British National Grid). When I click on the "change" button on the coordinate system bit, up pops a box that has absolutely no coordinate systems listed. Trying to search for one just results in the three categories going away.
See attached.

History

#1 - 2012-12-27 10:32 AM - Giovanni Manghi

- Status changed from Open to Feedback

this can be a server issue, not a client one. Have you tested other WFS servers? can you add the link to the problematic wfs server? Have you tested master to see if there is any difference?

#2 - 2012-12-28 02:17 AM - Jonathan Moules

I don't have master.

The server is GeoServer 2.2.2.
This issue happens if the WFS is 1.1.0 (http://wppgeog3:8082/geoserver/ows?service=wfs&version=1.1.0&request=GetCapabilities). It does NOT happen if the WFS is 1.0.0 (http://wppgeog3:8082/geoserver/ows?service=wfs&version=1.0.0&request=GetCapabilities).
Neither is publicly available.

#3 - 2012-12-28 03:08 AM - Jonathan Moules

This may be because WFS 1.1.0 is unsupported (see also: #6923). In which case this isn't a bug and can be closed.

#4 - 2013-02-04 08:39 AM - Jonathan Moules

This issue is resolved in master. An error comes up.

#5 - 2013-02-04 08:39 AM - Jonathan Moules

- Status changed from Feedback to Closed

Files