

QGIS Application - Bug report #15464

WFS 1.0.0 GetFeature requests from QGIS include a crsuri component in the BBOX parameter

2016-08-19 10:04 AM - First Name

Status:	Closed	
Priority:	Normal	
Assignee:	Even Rouault	
Category:	Web Services clients/WFS	
Affected QGIS version:	2.16.1	Regression?: No
Operating System:		Easy fix?: No
Pull Request or Patch supplied:	No	Resolution:
Crashes QGIS or corrupts data:	No	Copied to github as #: 23390
Description		
<p>QGIS adds a crsuri component to WFS 1.0.0 GetFeature requests, e.g. &BBOX=-71.00,42.00,-72.00,43.00,EPSG:4326</p> <p>This is an optional component of the BBOX parameter in WFS 1.1.0 but is not documented anywhere in the WFS 1.0.0 specification and causes errors to be returned from older WFS servers. If an error is returned, QGIS then falls back to a GetFeature request with no BBOX parameter and requests all available features from the server, rendering the 'Only request features overlapping the view extent' option ineffective.</p> <p>QGIS should not add this component to the BBOX parameter for a WFS 1.0.0 GetFeature request.</p>		
Related issues:		
Duplicated by QGIS Application - Bug report # 17977: QGIS server 2.99 doesn't...		Closed 2018-01-26

Associated revisions

Revision 1ebd5a45 - 2016-10-06 07:09 PM - Even Rouault

[WFS provider] Do not append crs at end of BBOX in WFS 1.0

Fixes #15464

Revision a9850ae0 - 2016-10-06 07:11 PM - Even Rouault

[WFS provider] Do not append crs at end of BBOX in WFS 1.0

Fixes #15464

Revision eba8c5d9 - 2016-10-06 07:17 PM - Even Rouault

[WFS provider] Do not append crs at end of BBOX in WFS 1.0

Fixes #15464

History

#1 - 2016-09-20 12:46 AM - Even Rouault

- Assignee set to Even Rouault

#2 - 2016-10-06 10:11 AM - Even Rouault

- *Status changed from Open to Closed*

Fixed in changeset commit:"1ebd5a454d9e580bbf04d42d619bdfd95ee07260".

#3 - 2016-10-06 10:22 AM - Even Rouault

- *Target version set to Version 2.16*

#4 - 2018-01-30 03:05 PM - Alessandro Pasotti

- *Duplicated by Bug report #17977: QGIS server 2.99 doesn't handles BBOX parameter on WFS request added*