

QGIS Application - Bug report #21823

Problem with token-secured WFS service from ArcGIS Server

2019-04-10 01:11 PM - Nicole Kamp

Status:	Closed	
Priority:	High	
Assignee:	Nyall Dawson	
Category:	Web Services clients/WFS	
Affected QGIS version:	3.4.6	Regression?: Yes
Operating System:	Windows 10	Easy fix?: No
Pull Request or Patch supplied:	No	Resolution: invalid
Crashes QGIS or corrupts data:	No	Copied to github as #: 29638
Description		
When I try to add a token-secured WFS service from ArcGIS Server I get this error message: Layer ist ungültig: Der Layer pagingEnabled='true' restrictToRequestBBOX='1' srsname='EPSG:32633' typename='TEST_Token_Museen:Museen_-50k' url='https://gis.stmk.gv.at/arcgis/services/TEST_Token/Museen/MapServer/WFSServer?token=xxx' version='auto' table='' sql= ist kein gültiger Layer und kann nicht zur Karte hinzugefügt. Grund: I changed the Token key to xxx. Do you know this bug? It works fine with the 2.18.15 release. Thanks a lot, Niki		

History

#1 - 2019-04-10 05:08 PM - Giovanni Manghi

- Regression? changed from No to Yes
- Priority changed from Normal to High

#2 - 2019-05-21 10:34 PM - Nyall Dawson

- Status changed from Open to Feedback

The correct way to do this is to use the authentication system, with the "ESRI Token" authentication type (or even better, use oauth2 authentication). Both approaches work fine with ArcGIS server based layers.

#3 - 2019-05-23 09:33 AM - Nicole Kamp

- Assignee set to Nyall Dawson

Thank you for your help! Now it works without any problems!

#4 - 2019-05-23 11:04 AM - Giovanni Manghi

- Resolution set to invalid
- Status changed from Feedback to Closed