Application: gvSIG desktop - gvSIG bugs #2743
Error opening a project with a WFS layer

07/29/2014 12:21 PM - Antonio Falciano

Status:	Closed	**% Done:**	0%
Priority:	Normal	**Spent time:**	0.00 hour
Assignee:			
Category:	WFS		
Target version:	2.1.0-2241-testing		
Severity:	Major	**Add-on version:**	
gvSIG version:	2.1.0	**Add-on build:**	
gvSIG build:	2239	**Add-on resolve version:**	
Operative System:		**Add-on resolve build:**	
Keywords:		**Proyecto:**	
Has patch:		**Hito:**	
Add-on name:	Unknown		

Description

When I open the project in attachment (it contains only a view with a WFS layer), a ReadException error occurs.

Related issues:

Related to Application: gvSIG desktop - gvSIG bugs # 2761: Connection failed ...	**Closed**	**08/04/2014**

History

#1 - 08/04/2014 04:46 AM - Álvaro Anguix

- Related to gvSIG bugs #2761: Connection failed with all WFS servers added

#2 - 08/05/2014 04:59 AM - Álvaro Anguix

- Target version set to 2.1.0-2241-testing

- Status changed from New to Closed

#3 - 08/05/2014 05:23 AM - Antonio Falciano

- File test_WFS_1.0.0_2241.gvsproj added

The project in attachment returns a reading exception yet, because the WFS server URL contains the bbox parameters (version 1.0.0) and the project was saved with a previous build (2239).

Now, if I save a new project containing a WFS 1.0.0 layer + bbox with build 2241 (in attachment), the project is opened and the WFS layer loaded, but not spatially filtered. In detail, the spatial filter (bbox) is recognized (I can see from the WFS Properties), but not active. Maybe because of #2631.

Files

test_WFS_1.0.0.gvsproj	17.8 KB	07/29/2014	Antonio Falciano
test_WFS_1.0.0_2241.gvsproj	16.8 KB	08/05/2014	Antonio Falciano