

## Application: gvSIG desktop - gvSIG bugs #2831

### "Enable cache" option for WFS layer is not persistent

09/22/2014 03:59 AM - Antonio Falciano

<b>Status:</b>	Closed	<b>% Done:</b>	0%
<b>Priority:</b>	Normal	<b>Spent time:</b>	0.00 hour
<b>Assignee:</b>	Daniel Martinez		
<b>Category:</b>	WFS		
<b>Target version:</b>	2.3.0-2424 (rev. org.gvsig.desktop-2.0.130)		
<b>Severity:</b>	Major	<b>Add-on version:</b>	
<b>gvSIG version:</b>	2.1.0	<b>Add-on build:</b>	
<b>gvSIG build:</b>	2247	<b>Add-on resolve version:</b>	
<b>Operative System:</b>		<b>Add-on resolve build:</b>	
<b>Keywords:</b>	wfs, cache, persistence	<b>Proyecto:</b>	
<b>Has patch:</b>		<b>Hito:</b>	
<b>Add-on name:</b>	Unknown		
<b>Description</b> Steps to reproduce this bug: <ul style="list-style-type: none"><li>- add a WFS layer activating the "Enable cache" option;</li><li>- close gvSIG saving the project;</li><li>- restart gvSIG and open the projected saved before.</li></ul> Result: the WFS layer is load correctly, but the cache is not enabled (because it's not persistent), so the layer is retrieved each time the view extent changes. Related to #2829			
<b>Related issues:</b> Related to Application: gvSIG desktop - gvSIG bugs # 2869: The copy of a cach... <div>New10/13/2014</div>			

#### Associated revisions

Revision 254 - 02/11/2016 11:56 AM - Daniel Martinez

refs #2831 Unused functionality deleted

#### History

#1 - 10/13/2014 11:07 AM - Álvaro Anguix

- Related to gvSIG bugs #2869: The copy of a cached WFS layer into another view is retrieved again added

#2 - 02/04/2016 11:14 AM - Antonio Falciano

- Target version set to 2.3.0-2447-final (rev. org.gvsig.desktop-2.0.153)

- File silvia.gvsproj added

I attach a gvSIG 2.2 project in order to reproduce the issue. The WFS layer was loaded with the "Enable cache" option checked, but opening the project always with gvSIG 2.2 this setting is lost.

#3 - 02/05/2016 08:40 AM - Joaquín del Cerro Murciano

- Assignee set to Daniel Martinez

#4 - 02/08/2016 02:50 PM - Daniel Martinez

- Status changed from New to In progress

#5 - 02/09/2016 01:12 PM - Daniel Martinez

The "enable cache" checkbox is not used and it seems inherited from previous developments, so it will be deleted to be clearer.

The functionality to load layers from cache, instead from downloading them from a server, should be provided by the "Refresh cache" checkbox, which should be persisted correctly.

#6 - 02/09/2016 01:14 PM - Antonio Falciano

Daniel Martinez wrote:

*The "enable cache" checkbox is not used and it seems inherited from previous developments, so it will be deleted to be clearer.*

*The functionality to load layers from cache, instead from downloading them from a server, should be provided by the "Refresh cache" checkbox, which should be persisted correctly.*

Hi Daniel, it seems a more elegant solution. Thank you very much.

#7 - 02/10/2016 12:03 PM - Álvaro Anguix

- Target version changed from 2.3.0-2447-final (rev. org.gvsig.desktop-2.0.153) to 2.4.0-2850-final (rev. org.gvsig.desktop-2.0.220)

#8 - 02/17/2016 10:15 AM - Antonio Falciano

- Target version changed from 2.4.0-2850-final (rev. org.gvsig.desktop-2.0.220) to 2.3.0-2424 (rev. org.gvsig.desktop-2.0.130)

- Status changed from In progress to Closed

It works fine since build 2422, so I close the ticket. Thank you, Daniel.

Files

silvia.gvsproj	26.3 KB	02/04/2016	Antonio Falciano
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