

## Application: gvSIG desktop - gvSIG bugs #2877

### WFS spatial filter is not persistent

10/14/2014 12:44 PM - Antonio Falciano

<b>Status:</b> Invalid	<b>% Done:</b> 0%
<b>Priority:</b> Normal	<b>Spent time:</b> 0.00 hour
<b>Assignee:</b>	
<b>Category:</b> WFS	
<b>Target version:</b>	
<b>Severity:</b> Minor	<b>Add-on version:</b>
<b>gvSIG version:</b> 2.1.0	<b>Add-on build:</b>
<b>gvSIG build:</b> 2249	<b>Add-on resolve version:</b>
<b>Operative System:</b>	<b>Add-on resolve build:</b>
<b>Keywords:</b>	<b>Proyecto:</b>
<b>Has patch:</b>	<b>Hito:</b>
<b>Add-on name:</b> Unknown	

**Description**

If I load a WFS layer using the spatial filter and then open its properties, the spatial filter extent is not visible and so it can't be saved in a project.

**Related issues:**

Related to Application: gvSIG desktop - gvSIG bugs # 1281: Add WFS with filte...	<b>Closed</b>	<b>10/17/2012</b>
--	---------------	-------------------

#### History

##### #1 - 10/14/2014 12:48 PM - Álvaro Anguix

- Related to gvSIG bugs #1281: Add WFS with filter area does not works added

##### #2 - 10/14/2014 01:01 PM - Antonio Falciano

- Status changed from New to Invalid

Antonio Falciano wrote:

| *If I load a WFS layer using the spatial filter and then open its properties, the spatial filter extent is not visible ~~and so it can't be saved in a project.~~*

After further testing, I found that if I open a project containing some WFS layers (both WFS 1.0.0 and 1.1.0), the spatial filter is persistent, while the "Enable cache" not (#2831). So I set this ticket as invalid. I'm sorry for the inconvenience.