Application: gvSIG desktop - gvSIG bugs #1472
Labeling not works in WFS layers

12/11/2012 12:59 PM - María Maluenda

Status:	Closed	**% Done:**	0%
Priority:	Immediate	**Spent time:**	0.00 hour
Assignee:	Juan Lucas Domínguez		
Category:	Labeling		
Target version:	2.0.0-rc3		
Severity:		**Add-on version:**	
gvSIG version:	2.0.0	**Add-on build:**	
gvSIG build:	2060	**Add-on resolve version:**	
Operative System:	Linux	**Add-on resolve build:**	
Keywords:		**Proyecto:**	
Has patch:	No	**Hito:**	
Add-on name:	Unknown		

Description

1.- Open gvSIG (RC1)
2.- Open new view (EPSG 23030)
3.- Add new layer: WFS cit:comunic_lin_300k (http://inspire.cop.gva.es:80/geoserver/wfs)
4.- Click in layer and right button
5.- Select properties
6.- Click Labeling
7.- Enable labeling, field: tipo, 10, pixels in the world, color=black. Apply and accept.
8.- You can view that labeling not appears.
9.- Click in layer and right button
10.- Select properties
11- Click Labeling. You can view that labeling is disabled

1.- Abrir gvSIG (RC1)
2.- Abrir nueva vista (EPSG 23030)
3.- Añadir capa, WFS cit:comunic_lin_300k (http://inspire.cop.gva.es:80/geoserver/wfs)
4.- Seleccionar la capa y botón derecho
5.- Seleccionar propiedades
6.- Clic en etiquetado
7.- Activar etiquetado, campo=tipo, tamaño=10, píxeles en el mundo, negro. Aplicar y activar.
8.- Se puede observar que el etiquetado no aparece
9.- Seleccionar la capa y botón derecho
10.- Seleccionar propiedades
11.- Clic en etiquetado. Se puede ver que el etiquetado está desactivado.

History

#1 - 12/12/2012 12:21 PM - Joaquín del Cerro Murciano

- Target version changed from 2.0.0-rc2 to 2.0.0-final

#2 - 12/15/2012 07:09 PM - Manuel Madrid

- Priority changed from High to Immediate

#3 - 12/19/2012 02:03 PM - Manuel Madrid

- Target version changed from 2.0.0-final to 2.0.0-rc3

#4 - 12/19/2012 02:34 PM - Joaquín del Cerro Murciano

- Assignee set to Juan Lucas Domínguez

#5 - 12/20/2012 12:15 PM - Juan Lucas Domínguez

- Status changed from New to Fixed

Fixed WFS layer properties management and labeling with on-the-fly reprojection.

gvsig-desktop:r39492

A good test in this case is:

- Create a view in EPSG:4326 (not EPSG:23030)
- Load the layer specified in the original message (you cannot change the source CRS, so there is on-the-fly reprojection)
- Enable labels and use the options: "1 km" and "in the world" and it should work (you can also check that the labels are approximately 1 km in height)

The test described by María should also work.

#6 - 02/26/2014 12:34 PM - Álvaro Anguix

- Status changed from Fixed to Closed