

# Application: gvSIG desktop - gvSIG bugs #1311

## Persistence in Interval type on symbols properties

10/24/2012 01:13 PM - Vicent Domenech

<b>Status:</b> Closed	<b>% Done:</b> 0%
<b>Priority:</b> High	<b>Spent time:</b> 0.00 hour
<b>Assignee:</b> Juan Lucas Domínguez	
<b>Category:</b> Symbology	
<b>Target version:</b> 2.0.0-rc1	
<b>Severity:</b>	<b>Add-on version:</b>
<b>gvSIG version:</b> 2.0.0	<b>Add-on build:</b>
<b>gvSIG build:</b> 2056	<b>Add-on resolve version:</b>
<b>Operative System:</b> Linux	<b>Add-on resolve build:</b>
<b>Keywords:</b>	<b>Proyecto:</b>
<b>Has patch:</b> No	<b>Hito:</b>
<b>Add-on name:</b> Unknown	

### Description

Open gvSIG  
New view  
Add shp layer Alicante\_Comunicaciones\_2\_ICV\_SHP2d.shp(  
[http://downloads.gvsig.org/download/geodata/vector/SHP2D/Alicante\\_Comunicaciones\\_2\\_ICV\\_SHP2d.zip](http://downloads.gvsig.org/download/geodata/vector/SHP2D/Alicante_Comunicaciones_2_ICV_SHP2d.zip))  
Right click on name layer in ToC  
Click properties  
In symbols tab choose intervals on quantities  
Choose on classification field: COLOR  
On Interval type: Quantile intervals  
On Nr of intervals: 7  
Click on Quantile intervals  
Apply and Accept  
Save project  
Open the same project  
Right click on name layer in ToC  
Click properties  
In symbols tab choose intervals on quantities  
Now on Interval type is Natural intervals, but the intervals are the same

### History

#### #1 - 10/30/2012 10:34 AM - María Maluenda

Is not necessary save the project for to view that interval type is not saved.

- 1.- Open gvSIG
- 2.- Add new view (EPSG 23030)
- 3.- Add new layer ([http://downloads.gvsig.org/download/geodata/vector/SHP2D/Alicante\\_Comunicaciones\\_ICV\\_SHP2d.zip](http://downloads.gvsig.org/download/geodata/vector/SHP2D/Alicante_Comunicaciones_ICV_SHP2d.zip))
- 4.- Click right button in layer Toc
- 5.- Select properties
- 6.- Folder Symbols, apply symbols by Intervals/ Classification field: Nivel/ Interval type: Quantile Interval/ Nr of Intervals: 3 / Apply ramp to colors
- 7.- Click Ok
- 8.- The symbols appears in the view, but now: Click right button in layer Toc, Select properties and in Folder Symbols you can view that interval type is changed to natural interval.

**#2 - 10/30/2012 10:35 AM - María Maluenda**

Is not necessary save the project for to view that interval type is not saved.

- 1.- Open gvSIG
- 2.- Add new view (EPSG 23030)
- 3.- Add new layer ([http://downloads.gvsig.org/download/geodata/vector/SHP2D/Alicante\\_Comunicaciones\\_ICV\\_SHP2d.zip](http://downloads.gvsig.org/download/geodata/vector/SHP2D/Alicante_Comunicaciones_ICV_SHP2d.zip))
- 4.- Click right button in layer Toc
- 5.- Select properties
- 6.- Folder Symbols, apply symbols by Intervals/ Classification field: Nivel/ Interval type: Quantile Interval/ Nr of Intervals: 3 / Apply ramp to colors
- 7.- Click Ok
- 8.- The symbols appears in the view, but now: Click right button in layer Toc, Select properties and in Folder Symbols you can view that interval type is changed to natural interval.

**#3 - 11/05/2012 10:47 AM - Manuel Madrid**

- *Priority changed from Normal to High*

**#4 - 11/12/2012 05:34 PM - Juan Lucas Domínguez**

- *Status changed from New to Fixed*

- *Assignee set to Juan Lucas Domínguez*

Fixed management of intervalType field (also renamed combo component).

gvsig-desktop:r39216

Test: the steps described should now work.

**#5 - 11/19/2012 09:56 AM - Vicent Domenech**

- *Status changed from Fixed to Closed*

Closed with gvSIG build 2058