

# Application: gvSIG desktop - gvSIG bugs #2905

## Resizing the ToC of the map zooms all in the layout

10/17/2014 04:58 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> Cesar Martinez Izquierdo	
<b>Category:</b> Document layout	
<b>Target version:</b> 2.2.0-2307 (rev. org.gvsig.desktop-2.0.94)	
<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> 2251	<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**

Steps to reproduce the bug:

- create a view and add a whatever layer you like;
- create a map importing the previous view;
- zoom on the map;
- resize the width of the ToC of the map.

Result: a "Zoom all" is automatically applied on the layout.

### Associated revisions

#### Revision 357 - 04/16/2015 01:18 PM - Cesar Martinez Izquierdo

Save the layout visible area (viewport) in screen coordinates, to be able to restore it when the component size changes (fixes #2905 and possibly #2885). Improve documentation.

### History

#### #1 - 10/17/2014 05:12 AM - Álvaro Anguix

- Assignee set to Cesar Martinez Izquierdo

#### #2 - 10/17/2014 06:10 AM - Cesar Martinez Izquierdo

This follows the classical "behaviour" of the Layout component: resizing the window resets the zoom to document.

I agree that it can be considered a bug, although not a major one in my opinion. It could really be a big problem if it would reset the map zoom.

#### #3 - 10/17/2014 06:25 AM - Antonio Falciano

Hi Cesar,

IMHO this behaviour could be managed in a better way, especially without a full working Pan tool (see #2888 and #2860). For instance, if we resize the width of the ToC in a View document, the map view is simply scaled and not zoomed to all. This behaviour is not perfect too, however it's less drastic in reference to user experience. If you want you can set the Severity of this ticket as Normal (I don't have the rights, I'm only a simple reporter).

#### #4 - 01/28/2015 12:26 PM - Álvaro Anguix

- Target version set to 2.2.0-2311-rc2

**#5 - 04/06/2015 09:50 AM - Cesar Martinez Izquierdo**

- Status changed from New to In progress

**#6 - 04/16/2015 01:19 PM - Cesar Martinez Izquierdo**

- Status changed from In progress to Fixed

**#7 - 04/21/2015 11:01 AM - Álvaro Anguix**

- Target version changed from 2.2.0-2311-rc2 to 2.2.0-2307 (rev. org.gvsig.desktop-2.0.94)

**#8 - 04/29/2015 11:57 AM - Álvaro Anguix**

- Status changed from Fixed to Closed

**#9 - 04/29/2015 12:40 PM - Antonio Falciano**

- Status changed from Closed to New

The issue is still present in build 2307 at least on Windows, so I reopen the ticket. Cheers.

**#10 - 04/29/2015 07:48 PM - Álvaro Anguix**

Hi again Antonio, I've test in Windows and Linux with 2308 and it works...I can't replicate

**#11 - 04/29/2015 07:57 PM - Antonio Falciano**

- Status changed from New to Closed

Álvaro Anguix wrote:

| *Hi again Antonio, I've test in Windows and Linux with 2308 and it works...I can't replicate*

Hi Alvaro,

I've just tried in 2308 more carefully and it works, you're right. Cesar, thank you very much!

Cheers,

Antonio