

# Application: gvSIG desktop - gvSIG bugs #3932

## Shapefile datastore is not released on windows

12/16/2015 12:00 PM - Andrea Antonello

<b>Status:</b>	Closed	<b>% Done:</b>	0%
<b>Priority:</b>	High	<b>Spent time:</b>	0.00 hour
<b>Assignee:</b>	Daniel Martinez		
<b>Category:</b>			
<b>Target version:</b>	2.3.0-2416 (rev. org.gvsig.desktop-2.0.122)		
<b>Severity:</b>	Major	<b>Add-on version:</b>	
<b>gvSIG version:</b>	2.2.0	<b>Add-on build:</b>	
<b>gvSIG build:</b>		<b>Add-on resolve version:</b>	
<b>Operative System:</b>	Windows	<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

This problem exists obviously only on windows, since linux permits removal of files while they are opened.

To reproduce the problem:

- edit a layer
- change some geometries
- finish editing and save the changes
- try to delete the shapefile that is referenced by that layer from the filesystem explorer
- it will not be possible, since gvSIG keeps the reference
- remove the layer from the view in gvSIG
- try again to remove the shapefile on the filesystem
- still not possible to remove it

It seems that gvSIG keeps the datastore open even if the layer is not visible in any view. I think this is not acceptable, since one is forced to close gvSIG to just delete a file.

### Related issues:

Related to Application: gvSIG desktop - gvSIG bugs # 3863: Editing mode is no...	<b>Closed</b>	<b>11/09/2015</b>
Related to Application: gvSIG desktop - gvSIG bugs # 3935: Error saving shape	<b>Closed</b>	<b>12/17/2015</b>

### History

#### #1 - 12/17/2015 09:40 AM - Joaquín del Cerro Murciano

- Related to gvSIG bugs #3863: Editing mode is not finished in Windows added

#### #2 - 12/17/2015 09:41 AM - Joaquín del Cerro Murciano

- Related to gvSIG bugs #3935: Error saving shape added

#### #3 - 01/18/2016 11:29 PM - Joaquín del Cerro Murciano

- Target version changed from 98 to 2.3.0-2447-final (rev. org.gvsig.desktop-2.0.153)

#### #4 - 01/20/2016 11:37 AM - Álvaro Anguix

- Assignee set to Daniel Martinez

#### #5 - 01/20/2016 12:01 PM - Daniel Martinez

- Status changed from New to In progress

**#6 - 01/20/2016 12:37 PM - Daniel Martinez**

- *Status changed from In progress to Fixed*

Tried on Windows 7 64-bits with gvSIG 2414. All the shape files could be removed as soon as the layer is deleted from the gvSIG view, so the problem seems solved.

**#7 - 01/20/2016 12:42 PM - Joaquín del Cerro Murciano**

- *Target version changed from 2.3.0-2447-final (rev. org.gvsig.desktop-2.0.153) to 2.3.0-2416 (rev. org.gvsig.desktop-2.0.122)*

**#8 - 01/26/2016 01:32 PM - Álvaro Anguix**

- *Status changed from Fixed to Closed*