

## Application: gvSIG desktop - gvSIG bugs #4044

### Exported shapes are not visualized

01/22/2016 12:22 PM - Antonio Falciano

<b>Status:</b>	Closed	<b>% Done:</b>	0%
<b>Priority:</b>	Normal	<b>Spent time:</b>	0.00 hour
<b>Assignee:</b>			
<b>Category:</b>			
<b>Target version:</b>	2.3.0-2417 (rev. org.gvsig.desktop-2.0.123)		
<b>Severity:</b>	Major	<b>Add-on version:</b>	
<b>gvSIG version:</b>	2.3.0	<b>Add-on build:</b>	
<b>gvSIG build:</b>	2415	<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 export as shape a whatever vector layer, the output is loaded in the ToC but not visualized in the view.  
If I try to add the exported shape as File in the view, it's not visualized again. Instead, if I add as OGR (new plugin) it works.  
After the export I have noticed the same issue of #3838 in gvSIG.log:

```
WARN Thread-25 org.gvsig.fmap.dal.store.shp.utils.SHPFileWrite - Saving a geometry of type 'POLYGON2D' in a shape of type 'POLYGON3D'.
```

#### History

##### #1 - 01/25/2016 07:11 PM - Antonio Falciano

- Target version changed from 2.3.0-2447-final (rev. org.gvsig.desktop-2.0.153) to 2.3.0-2417 (rev. org.gvsig.desktop-2.0.123)

- Status changed from New to Closed

The issue doesn't happen anymore in build 2416, so I close the ticket.