

Application: gvSIG desktop - gvSIG bugs #1664

Memory leak loading raster layers in the layout

03/13/2013 04:40 PM - Ignacio Brodín

Status:	Closed	% Done:	0%
Priority:	Normal	Spent time:	0.00 hour
Assignee:	Ignacio Brodín		
Category:	Document layout		
Target version:			
Severity:		Add-on version:	
gvSIG version:	2.0.0	Add-on build:	
gvSIG build:		Add-on resolve version:	
Operative System:		Add-on resolve build:	
Keywords:		Proyecto:	
Has patch:	No	Hito:	
Add-on name:	Unknown		

Description

Load a big raster layer in a view
Select A0 size in a new layout
Add the view to the layout
We can view that the memory spending increases. (A great amount of int arrays are loaded)
If we remove the view from the layout, this memory is not released

History

#1 - 03/14/2013 05:42 PM - Ignacio Brodín

- File *org.gvsig.raster.patch* added

It seems that there is memory without releases when gvSIG draws a raster layer. Moreover the layout does not releases memory. Arrays of integers are kept in memory forever.

The first step is solved the raster problems. I attach the patch.

#2 - 03/21/2013 02:00 PM - Ignacio Brodín

gvsig-raster:r1674

#3 - 04/09/2013 11:50 AM - Juan Lucas Domínguez

- File *org.gvsig.app.document.layout.app_patch.txt* added

Fixed some memory leaks in the layout plugin (added patch "org.gvsig.app.document.layout.app_patch.txt", must be applied to workspace, not to a project)

#4 - 04/29/2013 08:05 AM - Ignacio Brodín

- Status changed from New to Fixed

#5 - 02/26/2014 12:41 PM - Álvaro Anguix

- Status changed from Fixed to Closed

Files

org.gvsig.raster.patch	12.1 KB	03/14/2013	Ignacio Brodín
org.gvsig.app.document.layout.app_patch.txt	4.64 KB	04/09/2013	Juan Lucas Domínguez