Application: gvSIG desktop - gvSIG bugs #4299

Fuse spatially doen't work fine

07/27/2016 03:38 PM - Antonio Falciano

Status:	Closed	% Done:	0%	
Priority:	Normal	Spent time:	0.00 hour	
Assignee:	Francisco Díaz Carsí			
Category:	Geoprocess			
Target version:	2.3.0-2440 (rev. org.gvsig.desktop-2.0.14	46)		
Severity:	Minor	Add-on version:		
gvSIG version:	2.3.0	Add-on build:		
gvSIG build:		Add-on resolve version:		
Operative System:		Add-on resolve build:		
Keywords:		Proyecto:		
Has patch:		Hito:		
Add-on name:	Unknown			
Description		÷		
The "Fuse spatially" g	eoprocess is broken in gvSIG 2.3, while it wo	orks fine in gvSIG 2.	2.	
Steps in order to repro	oduce the bug:			
- create a random	vector layer of e.g. 10 polygons;			
- execute the "Fuse	e spatially" geoprocess.			

Result: the output contains only one of the input geometries.

Associated revisions

Revision 897 - 08/01/2016 09:45 AM - Francisco Díaz Carsí

refs #4299 Fixed getting next feature in a iterator

History

#1 - 08/01/2016 09:46 AM - Francisco Díaz Carsí

- Target version changed from 2.3.0-2447-final (rev. org.gvsig.desktop-2.0.153) to 2.3.0-2440 (rev. org.gvsig.desktop-2.0.146)

- Assignee set to Francisco Díaz Carsí

- Status changed from New to Fixed

#2 - 08/04/2016 07:04 PM - Antonio Falciano

- Status changed from Fixed to Closed