

Application: gvSIG desktop - gvSIG bugs #715

There are two output files in Union geoprocess

05/28/2012 10:27 AM - Lucía Martínez

Status:	Closed	% Done:	0%
Priority:	Normal	Spent time:	0.00 hour
Assignee:			
Category:	Geoprocess		
Target version:	2.0.0-devel-2053		
Severity:		Add-on version:	
gvSIG version:	2.0.0	Add-on build:	
gvSIG build:	2046	Add-on resolve version:	
Operative System:		Add-on resolve build:	
Keywords:		Proyecto:	
Has patch:	No	Hito:	
Add-on name:	Unknown		

Description

Open new view
Add a layer
Click on 'Union' from gvSIG geoprocessing tools.
There are two output files. It should be just one.
Look at attached image

Abrir nueva vista
Añadir capa
Seleccionar 'Union' de las herramientas de geoprocetos de gvSIG
Hay dos capas de salida. Debería haber sólo una.
Mirar imagen adjunta.

History

#1 - 09/25/2012 10:27 AM - María Maluenda

- Status changed from New to Closed
- Target version set to 2.0.0-devel-2053

To test this geoprocess we should execute the next cases:

Polygon-Polygon = One polygon layer and a null layer

Point-Point = One point layer and a null layer

Line-Line = One point layer (intersections) and one line layer (union)

Polygon-Line = One polygon layer (union) and one line layer (intersections)

Polygon-Point = One point layer (union) and one polygon layer (union)

Point-Line = One point layer (union) and one line layer (union)

The outputs layers always are two layers, tested in the gvSIG build 2053.