

Application: gvSIG desktop - gvSIG bugs #956

Difference between multigeometria/dxf layers with a elements selected

08/06/2012 02:05 PM - María Maluenda

Status:	Closed	% Done:	0%
Priority:	Urgent	Spent time:	0.00 hour
Assignee:	Ignacio Brodín		
Category:	Geoprocess		
Target version:	2.0.0-rc1		
Severity:		Add-on version:	
gvSIG version:	2.0.0	Add-on build:	
gvSIG build:	2049	Add-on resolve version:	
Operative System:	Linux	Add-on resolve build:	
Keywords:		Proyecto:	
Has patch:	No	Hito:	
Add-on name:	Unknown		

Description

- 1.-Open gvSIG
- 2.-Open new View
- 3.-Add dxf layer-->geodata/vector/DXF/V0813_LaRioja.dxf
- 4.-Select a elements in DXF layer
- 5.-Click in difference of tools geoprocessing toolbox gvSIG
- 6.-Apply parameters: select input cover: geodata/vector/DXF/V0813_LaRioja.dxf
- 7.-Select overlay layer: geodata/vector/DXF/V0813_LaRioja.dxf
- 8.-Apply parameters: selected geometries
- 9.-Check 'Fit to input layers' option appears by default in 'Output region' flange
- 10.-Save the Difference in a temporary file
- 11.-Click OK

Difference isn't created

- 1.-Abrir gvSIG
- 2.-Abrir nueva Vista
- 3.-Añadir la capa dxf -> geodata/vector/DXF/V0813_LaRioja.dxf
- 4.-Seleccionar elementos de la capa de DXF
- 5.-Clic en el geoprocreso de gvSIG: Diferencia
- 6.-Capa de entrada: geodata/vector/DXF/V0813_LaRioja.dxf
- 7.-Capa de superposición: geodata/vector/DXF/V0813_LaRioja.dxf
- 8.-Activar la opción de Geometrías seleccionadas
- 9.-Comprobar que está seleccionada la opción 'Ajustar a datos de entrada' en la pestaña 'Región de Análisis'
- 10.-Guardar en archivo temporal
- 11.-Clic en Aceptar

La capa de 'Diferencia' no se crea

History

#1 - 10/30/2012 06:44 PM - Manuel Madrid

- Assignee set to Ignacio Brodín
- Priority changed from Normal to Urgent
- Target version set to 2.0.0-rc1

#2 - 10/31/2012 05:21 PM - Ignacio Brodín

- Status changed from New to Fixed

gvsig-geoprocess:r335

#3 - 11/15/2012 01:53 PM - Abenchara Socorro

- *Status changed from Fixed to Closed*

Works in build 2058