

## Application: gvSIG desktop - gvSIG bugs #3253

### Intersection geoprocess between points and polygons doesn't create the layer

03/09/2015 10:57 AM - Mario Carrera

<b>Status:</b>	Closed	<b>% Done:</b>	0%
<b>Priority:</b>	High	<b>Spent time:</b>	0.00 hour
<b>Assignee:</b>	Francisco Díaz Carsí		
<b>Category:</b>	Geoprocess		
<b>Target version:</b>	2.2.0-2303 (rev. org.gvsig.desktop-2.0.90)		
<b>Severity:</b>	Major	<b>Add-on version:</b>	
<b>gvSIG version:</b>	2.1.0	<b>Add-on build:</b>	
<b>gvSIG build:</b>	2269	<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		
<b>Description</b>			
<p>If we use the Intersect geoprocessing tool, using a point layer as input layer and a polygon layer as clip one, it doesn't create any results for point layer.</p> <p>It worked in gvSIG 1.12.</p> <p>I attach the log file.</p> <p>It shows a "UnsupportedGeometryType: MultiPoint2D" error, but the point layer is Point2D.</p>			
<b>Related issues:</b>			
Related to Application: gvSIG desktop - gvSIG bugs # 2925: Geoproceso cortar ...		<b>Closed</b>	<b>01/30/2015</b>

#### History

##### #1 - 03/09/2015 11:20 AM - Álvaro Anguix

- Target version set to 2.2.0-2311-rc2
- Priority changed from Normal to High
- Assignee set to Francisco Díaz Carsí

##### #2 - 03/09/2015 11:48 AM - Francisco Díaz Carsí

- Related to gvSIG bugs #2925: Geoproceso cortar no funciona con capas de puntos added

##### #3 - 03/09/2015 11:52 AM - Francisco Díaz Carsí

- Status changed from New to Fixed

##### #4 - 03/10/2015 09:53 AM - Joaquín del Cerro Murciano

- Target version changed from 2.2.0-2311-rc2 to 2.2.0-2303 (rev. org.gvsig.desktop-2.0.90)

##### #5 - 04/07/2015 11:59 AM - Álvaro Anguix

- Status changed from Fixed to Closed

#### Files

gvSIG.log	420 KB	03/09/2015	Mario Carrera
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