# Application: gvSIG desktop - gvSIG bugs #1391
# Fuse Spatially creates 2 layers

11/16/2012 02:16 PM - Abenchara Socorro

| | | | |
|---|---|---|---|
| **Status:** | Closed | **% Done:** | 0% |
| **Priority:** | Normal | **Spent time:** | 0.00 hour |
| **Assignee:** | Ignacio Brodín | | |
| **Category:** | Geoprocess | | |
| **Target version:** | | | |
| **Severity:** | | **Add-on version:** | |
| **gvSIG version:** | 2.0.0 | **Add-on build:** | |
| **gvSIG build:** | 2058 | **Add-on resolve version:** | |
| **Operative System:** | Linux | **Add-on resolve build:** | |
| **Keywords:** | fuse spatially | **Proyecto:** | |
| **Has patch:** | No | **Hito:** | |
| **Add-on name:** | Unknown | | |

## Description

Open gvSIG

Open new View

Add layer esp_comaut.shp (http://downloads.gvsig.org/download/geodata/vector/SHP2D/esp_comaut.zip)

Click Fuse spatially tool from geoprocess

Choose as Input cover esp_comaut.shp

Save to a temporary file

Click Ok

Creates two layers, both have information in their tables of attributes, but only one has geometries drawn

## History

**#1 - 12/07/2012 01:46 PM - Joaquín  del Cerro Murciano**

- *Target version changed from 2.0.0-rc1 to 2.0.0-final*

**#2 - 12/12/2012 11:03 PM - Manuel Madrid**

- *Target version deleted (2.0.0-final)*

**#3 - 01/17/2013 08:37 AM - Ignacio Brodín**

- *Status changed from New to Fixed*

The first layer is the source with the fusion of polygons. Each feature in this layer only has an identifier in its table. The other layer contains the original table plus one field. This field has the identifier to the geometry in the other layer, that is, a foreign key.

**#4 - 01/17/2013 08:47 AM - Ignacio Brodín**

- *Assignee set to Ignacio Brodín*

**#5 - 02/26/2014 12:40 PM - Álvaro Anguix**

- *Status changed from Fixed to Closed*