

Application: gvSIG desktop - gvSIG bugs #1926

The result of merging two point2D shapefile layers is a multipoint2D shapefile

06/21/2013 03:06 PM - Manuel Madrid

Status: Closed	% Done: 0%
Priority: Normal	Spent time: 0.00 hour
Assignee: Ignacio Brodín	
Category: Geoprocess	
Target version: 2.1.0-2219-testing	
Severity:	Add-on version:
gvSIG version: 2.0.0	Add-on build:
gvSIG build: 2066	Add-on resolve version:
Operative System:	Add-on resolve build:
Keywords:	Proyecto:
Has patch: No	Hito:
Add-on name: Unknown	

Description

1. Load attached shapefiles.
2. Check that both are point2D type (layer properties).
2. Run merge geoprocess (gvSIG Geoprocesses > Vector layers tools > Merge).
3. Select the two layers.
4. Select whatever layer for the filed. Accept.
5. Right click on the result layer > Properties
6. Notice that it is multipoint2D type.

Doing the same with gvSIG 1.x generates a point2D shapefile, which is the expected behavior.

History

#1 - 01/13/2014 12:57 PM - Álvaro Anguix

- Priority changed from Normal to Low

#2 - 01/16/2014 01:21 PM - Álvaro Anguix

- Target version deleted (2.1.0-2223-rc1)

#3 - 02/12/2014 11:49 AM - Álvaro Anguix

- Priority changed from Low to Normal

- Target version set to 2.1.0-2221-testing

#4 - 02/12/2014 04:26 PM - Ignacio Brodín

- Status changed from New to Fixed

gvSIG-geoprocess:r469

#5 - 02/12/2014 04:36 PM - Álvaro Anguix

- Target version changed from 2.1.0-2221-testing to 2.1.0-2219-testing

#6 - 02/19/2014 12:23 PM - Álvaro Anguix

- Status changed from Fixed to Closed

Files

point_merge_multipoint.zip

1.66 KB

06/21/2013

Manuel Madrid