

Application: gvSIG desktop - gvSIG bugs #1313

Export from dgn layer to shape

10/24/2012 01:56 PM - Vicent Domenech

Status: Closed	% Done: 0%
Priority: Urgent	Spent time: 0.00 hour
Assignee: Juan Lucas Domínguez	
Category: Document view	
Target version: 2.0.0-rc1	
Severity:	Add-on version:
gvSIG version: 2.0.0	Add-on build:
gvSIG build: 2056	Add-on resolve version:
Operative System: Linux	Add-on resolve build:
Keywords:	Proyecto:
Has patch: No	Hito:
Add-on name: Unknown	

Description

open gvSIG
new view
add layer 44009000100_2000_01_1k.dgn (http://downloads.gvsig.org/download/geodata/vector/DGN/Albarracin1_SITAR_DGN.zip)
Select the name layer in ToC
In tool bar click on layer
Select Export to
Choose shape format
Next
Fill the name
Export
If we open all new layers the sum of all this registers may be the same registers that have the original one

Related issues:

Related to Application: gvSIG desktop - gvSIG bugs # 1317: Export from kml la...	Closed	10/24/2012
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History

#1 - 10/25/2012 01:41 PM - Juan Lucas Domínguez

- Assignee set to Juan Lucas Domínguez

#2 - 10/26/2012 03:49 PM - Juan Lucas Domínguez

This is actually the same bug as #1317 so it should now be fixed in gvsig-desktop:r39101

Test: the steps described should work now.

If there are not problems, the geometries can be divided, for example the file "file_points.shp" has 20% of the original geometries and "file_lines.shp" has the rest (80%) because the original file had mixed geometry types.

#3 - 10/26/2012 03:49 PM - Juan Lucas Domínguez

- Status changed from New to Fixed

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#4 - 11/06/2012 02:13 PM - Abenchara Socorro

- Status changed from Fixed to Closed