

Application: gvSIG desktop - gvSIG bugs #2723
Export to DXF skips polygons with interior rings (holes)

07/26/2014 06:34 AM - Antonio Falciano

Status:	Closed	% Done:	0%
Priority:	Normal	Spent time:	0.00 hour
Assignee:			
Category:			
Target version:			
Severity:	Major	Add-on version:	
gvSIG version:	2.1.0	Add-on build:	
gvSIG build:	2238	Add-on resolve version:	
Operative System:		Add-on resolve build:	
Keywords:	dxf, export	Proyecto:	
Has patch:		Hito:	
Add-on name:	Export framework (org.gvsig.exportto.app.extension)		

Description

Steps to reproduce this bug:

- create and open a view;
- add a polygon layer containing at least an interior ring (hole) and activate it;
- right click on the layer in the ToC and then click on Export to... (alternatively, use the Layer > Export to... menu option)
- choose the DXF format in the wizard and go on... Finally add the resulting layer to the view.

Result: the polygon features with holes are not exported.

See also #2685.

Related issues:

Related to Application: gvSIG desktop - gvSIG bugs # 2685: El proveedor de sh...

Closed

07/16/2014

History

#1 - 12/10/2014 01:23 PM - Álvaro Anguix

- Related to gvSIG bugs #2685: El proveedor de shape no trata adecuadamente los poligons internos. added

#2 - 12/18/2014 10:35 AM - Antonio Falciano

- Status changed from New to Closed

The issue doesn't happen anymore in build 2260, thanks to the fix of #2426, I presume.