

Application: gvSIG desktop - gvSIG bugs #1395

Polyline tool fails when using options Terminate or End [E]

11/19/2012 01:31 PM - Abenchara Socorro

Status:	Closed	% Done:	0%
Priority:	High	Spent time:	0.00 hour
Assignee:	Juan Lucas Domínguez		
Category:	Vector editing		
Target version:	2.0.0-rc1		
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:	polyline	Proyecto:	
Has patch:	No	Hito:	
Add-on name:	Unknown		
Description			
<p>Open gvSIG</p> <p>Open New View</p> <p>Add Layer comunicaciones_andalucia.shp (http://downloads.gvsig.org/download/geodata/vector/SHP2D/comunicaciones_andalucia.zip)</p> <p>Select layer in Toc</p> <p>Click right button of mouse on layer selected and Start Edition</p> <p>Go to menu Layer/Insert/Polyline</p> <p>Insert 4 vertices</p> <p>Click right button of mouse and select Terminate</p> <p>The last vertex is vertex number 5, and it should be vertex number 3 (0,1,2,3=4 vertices)</p> <p>If you make a zoom to that polyline you could notice that the second vertex is vertex number 1 and 2 (at the same time)</p> <p>If you go to menu Selection/Simple and you select the polyline, appears an error 'java.lang.NullPointerException'</p> <p>It happens the same if we type [E] to End polyline in console</p>			

History

#1 - 11/19/2012 02:37 PM - Abenchara Socorro

This has appeared in build 2058, in previous builds this didn't happen

#2 - 11/20/2012 10:50 AM - Juan Lucas Domínguez

- Status changed from New to Fixed
- Assignee set to Juan Lucas Domínguez

Fixed behavior of polyline tool.

gvsig-desktop:r39280

The issues commented in this ticket should now work.

#3 - 11/26/2012 02:39 PM - María Maluenda

- Status changed from Fixed to Closed

Closed in the gvSIG build 2059-beta2