

**Application: gvSIG desktop - gvSIG bugs #968****PARÁMETROS POR DEFECTO INCORRECTOS EN LA MATRIZ POLAR /**

08/07/2012 02:01 PM - Abenchara Socorro

<b>Status:</b>	Closed	<b>% Done:</b>	0%
<b>Priority:</b>	Low	<b>Spent time:</b>	0.00 hour
<b>Assignee:</b>	Juan Lucas Domínguez		
<b>Category:</b>	Vector editing		
<b>Target version:</b>	2.1.0-2219-testing		
<b>Severity:</b>		<b>Add-on version:</b>	
<b>gvSIG version:</b>	2.1.0	<b>Add-on build:</b>	
<b>gvSIG build:</b>	2218	<b>Add-on resolve version:</b>	
<b>Operative System:</b>		<b>Add-on resolve build:</b>	
<b>Keywords:</b>	matrix, matriz, matrices, polar, centro, centro	<b>Proyecto:</b>	
<b>Has patch:</b>	No	<b>Hito:</b>	
<b>Add-on name:</b>	Unknown		

**Description**ESP - PARÁMETROS POR DEFECTO INCORRECTOS EN LA MATRIZ POLAR

## Pasos:

Abrir gvSIG

Crear vista

Añadir Capa (*archivo adjunto Lineal\_Matrix.shp*)

Pinchar con el botón derecho sobre la capa en la ToC y Comenzar edición

Seleccionar la herramienta Matriz

Seleccionar la polilínea

Pinchar en menú matriz\_polar

Las coordenadas del centro (x,y) parecen cero pero:

Parámetro X demasiado grande, por defecto Centro X es 900000.0

Parámetro Y demasiado grande, por defecto Y es 4500000.0

ENG - INCORRECT DEFAULT PARAMETERS IN POLAR MATRIX TOOL

## Steps:

Open gvSIG

Create view

Add layer (*attached file Lineal\_Matrix.shp*)

In ToC select right button menu on layer selected and click Start edition

Select Matrix tool

Select the polyline

Click on menu matriz\_polar

Center coordinates (x,y) seem to be zero, but:

Default Parameter X is too big, by default Centro X is 900000.0

Default Parameter Y is too big, by default Y is 4500000.0

**Related issues:**

Related to Application: gvSIG desktop - gvSIG bugs # 967: LA HERRAMIENTA MATR...

**Closed****08/07/2012**

Related to Application: gvSIG desktop - gvSIG bugs # 965: LA HERRAMIENTA MATR...

**Closed****08/07/2012****History****#1 - 10/30/2012 06:55 PM - Manuel Madrid**

- Priority changed from Normal to Low

- Target version set to 2.0.0-rc1

**#2 - 12/07/2012 01:47 PM - Joaquín del Cerro Murciano**

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

**#3 - 12/15/2012 06:36 PM - Manuel Madrid**

- Target version deleted (2.0.0-final)

**#4 - 02/03/2014 02:11 PM - Álvaro Anguix**

- Assignee set to Juan Lucas Domínguez
- Target version set to 2.1.0-2219-testing
- gvSIG version changed from 2.0.0 to 2.1.0
- gvSIG build changed from 2049 to 2218

**#5 - 02/11/2014 04:54 PM - Juan Lucas Domínguez**

- Status changed from New to Fixed

Setting initial values to (0,0). User must enter coordinates of center of symmetry.

gvSIG-desktop:r41138

**#6 - 02/18/2014 11:22 PM - Álvaro Anguix**

- Status changed from Fixed to Closed

**Files**

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Lineal_Matrix.shp	188 Bytes	08/07/2012	Abenchara Socorro
Lineal_Matrix.dbf	86 Bytes	08/07/2012	Abenchara Socorro
Lineal_Matrix.shx	108 Bytes	08/07/2012	Abenchara Socorro