Application: gvSIG desktop - gvSIG bugs #1617
Can't edit properties of a default symbol (basic)

02/13/2013 11:17 AM - Manuel Madrid

Status:	Closed	**% Done:**	0%
Priority:	Urgent	**Spent time:**	0.00 hour
Assignee:	Juan Lucas Domínguez		
Category:	Symbology		
Target version:	2.0.0-final		
Severity:		**Add-on version:**	
gvSIG version:	2.0.0	**Add-on build:**	
gvSIG build:	2064	**Add-on resolve version:**	
Operative System:		**Add-on resolve build:**	
Keywords:		**Proyecto:**	
Has patch:	No	**Hito:**	
Add-on name:	Unknown		

Description

1. Load a vector layer (tested with line and polygon).
2. Right-click on the layer > Properties > Symbols > Choose symbol
3. Select "Basic" symbol library.
4. Select one of the symbols shown.
5. Click on the "Properties" button. Error.

History

#1 - 02/18/2013 10:48 AM - Juan Lucas Domínguez

The only difference that I can see is that Álvaro executed on:

/usr/lib/jvm/java-7-openjdk-i386/jre

#2 - 02/21/2013 10:25 AM - Juan Lucas Domínguez

- Status changed from New to Fixed

- Assignee set to Juan Lucas Domínguez

Fixed implementation of comparator (Java 7 made this bug visible).

Detail: Implementation of TreeSet in Java 7 makes a comparison between each object added and itself, so if we set our own comparator we must expect that comparison (and simply return 0 in the 'compare' method, of course)

gvsig-desktop:r39771

#3 - 02/26/2014 12:32 PM - Álvaro Anguix

- Status changed from Fixed to Closed

Files

gvSIG.log	227 KB	02/13/2013	Manuel Madrid
gvSIG-environ.info	6.58 KB	02/13/2013	Manuel Madrid