Application: gvSIG desktop - gvSIG bugs #4068 Can't persist org.gvsig.crs.persistence.TrData values

02/01/2016 09:57 AM - Antonio Falciano

Status:Closed% Done:0%Priority:NormalSpent time:0.00 hour

Assignee:

Category: CRS

Target version: 2.4.0-2817 (rev. org.gvsig.desktop-2.0.18\$)

Severity:MinorAdd-on version:gvSIG version:2.3.0Add-on build:

gvSIG build: 2417 Add-on resolve version:
Operative System: Add-on resolve build:

Keywords: Proyecto: Has patch: Hito:

Add-on name: Unknown

Description

The coordinate transformations (EPSG, manual, NTv2) are not persistent since gvSIG 2.1 at least.

How to reproduce the issue:

- create and open a view, e.g. in EPSG:4326;
- add one (or more) layer(s) defined e.g. in EPSG:2303x and apply a coordinate transformation (EPSG, manual, NTv2 grid);
- exit from gvSIG (see the gvSIG.log in attachment).

Extract from the gvSIG.log:

ERROR AWT-EventQueue-0 org.gvsig.andami.Launcher\$TerminationProcess - There was an error exiting application, can't save plugins properties

Can't save data of plugin org.gvsig.projection.app.jcrs.

at org.gvsig.andami.PluginServices.savePluginProperties(PluginServices.java:807)

In practise, if we execute gvSIG again and try to do the same tasks described above, the CRS used before is not associated to a coordinate transformation among the recent CRSs. So the user is forced to define each time the transformation to use.

Related to #3089.

Associated revisions

Revision 632 - 03/08/2017 10:15 AM - Francisco Díaz Carsí

refs #4068 Fixed persistence of TrData

History

#1 - 02/02/2016 06:17 PM - Joaquín del Cerro Murciano

- Target version changed from 2.3.0-2447-final (rev. org.gvsig.desktop-2.0.153) to 2.4.0-2850-final (rev. org.gvsig.desktop-2.0.220)

#2 - 05/31/2017 10:55 AM - Joaquín del Cerro Murciano

- Target version changed from 2.4.0-2850-final (rev. org.gvsig.desktop-2.0.220) to 2.4.0-2817 (rev. org.gvsig.desktop-2.0.183)

#3 - 05/31/2017 11:01 AM - Joaquín del Cerro Murciano

- Status changed from New to Fixed

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#4 - 06/11/2017 09:46 PM - Álvaro Anguix

- Status changed from Fixed to Closed

Files

gvSIG_2417.log 383 KB 02/01/2016 Antonio Falciano

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