Application: gvSIG desktop - gvSIG feature requests #3553 Altitude settings in the 3D tab of layer properties

05/30/2015 06:00 PM - Antonio Falciano

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

Assignee: Lluís Marqués

Category: 3D

Target version:

gvSIG version: 2.2.0 Add-on resolve version: Keywords: Add-on resolve build:

Has patch: Proyecto:

Add-on name: Unknown Hito:
Add-on version:

Description

The Elevation field of layers is considered as absolute altitude actually. It would be nice to add a combo box (or a radio button) containing simply two altitude settings in the 3D tab of layer properties: <u>absolute</u> and <u>relative to ground</u>. The second one would be very useful especially with vector layers in case of polygon extrusion (e.g. building footprints).

History

#1 - 07/25/2016 11:48 AM - Álvaro Anguix

- Status changed from New to Closed

Done!

http://jgrasstechtips.blogspot.com.es/2016/06/extrusion-for-3d-vector-view-in-gvsig.html

#2 - 07/25/2016 01:01 PM - Antonio Falciano

Hi Alvaro,

I already knew that it was done thanks to Andrea Antonello :-D, but I can't test it at the moment in build 2438 (at least on win). If a load a whatever 3D vector layer and look into its properties, I can see that it's interpreted as a 3DM one. The altitude section in its properties is always greyed out and it seems that it can't be enabled. Where am I wrong?

#3 - 07/25/2016 04:26 PM - Álvaro Anguix

You are not wrong, the plugin is not included in the last build. Andrea is working now in the integration with last builds of gvSIG 2.3.

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