Application: gvSIG desktop - gvSIG feature requests #3912
PRJ files for all file based datasets

12/04/2015 11:33 AM - Andrea Antonello

Status:	Won't fix	**% Done:**	0%
Priority:	High	**Spent time:**	0.00 hour
Assignee:	Francisco Díaz Carsí		
Category:	CRS		
Target version:	2.3.0-2412 (rev. org.gvsig.desktop-2.0.118)		
gvSIG version:	2.3.0	**Add-on resolve version:**	
Keywords:		**Add-on resolve build:**	
Has patch:		**Proyecto:**	
Add-on name:	Unknown	**Hito:**	
Add-on version:			

Description

PRJ projection files should be checked and loaded for any dataset that is file based and doesn't contain the projection information inside the file itself.

Examples are:

- raster files: esri asc, tiff with worldfile, sometimes also ecw and mrsid
- vector files: shapefiles, dxf, WKT properties files, csv files

Related issues:

Related to Application: gvSIG desktop - gvSIG feature requests # 3938: Lectur...	**Closed**	**12/18/2015**

History

#1 - 12/11/2015 01:19 PM - Álvaro Anguix

- Target version set to 98

- Assignee set to Francisco Díaz Carsí

#2 - 12/18/2015 09:17 AM - Francisco Díaz Carsí

- Related to gvSIG feature requests #3938: Lectura y escritura del archivo PRJ para los formatos raster de GDAL added

#3 - 12/18/2015 09:20 AM - Francisco Díaz Carsí

- Status changed from New to Won't fix

Esta tarea se dividirá en unas cuantas, una por cada formato de archivo que se aborde.

De momento se aborda GDAL en la #3938.

#4 - 12/18/2015 09:24 AM - Andrea Antonello

I am not sure what you mean by that? You don't fix it because it needs to be done for each file type?

That could make more harm than good.

A user will not know when a prj is picked?

So is it picked for shapefiles? dxf? esrii asc? tiff?

I am not sure I understand this. I think this should be either all or none. Something in between just makes a lot of confusion.

#5 - 12/18/2015 07:40 PM - Joaquín del Cerro Murciano

- Target version changed from 98 to 2.3.0-2412 (rev. org.gvsig.desktop-2.0.118)