

Application: gvSIG desktop - gvSIG feature requests #4182

Support for compressed archives (gzip, zip, tar, targz)

03/18/2016 11:55 AM - Antonio Falciano

Status:	Invalid	% Done:	0%
Priority:	Normal	Spent time:	0.00 hour
Assignee:			
Category:			
Target version:	2.3.0-2435 (rev. org.gvsig.desktop-2.0.141)		
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

Because GDAL/OGR is able to read compressed archives (gzip, zip, tar, targz) containing raster or vector layers ([Reading a GDAL dataset in a .gz file or a .zip archive](#)), it would be very useful to add this feature in gvSIG.

History

#1 - 06/20/2016 11:46 AM - 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 - 07/01/2016 12:12 PM - Antonio Falciano

- Target version changed from 2.4.0-2850-final (rev. org.gvsig.desktop-2.0.220) to 2.3.0-2435 (rev. org.gvsig.desktop-2.0.141)

- Status changed from New to Invalid

Because gvSIG uses GDAL/OGR now, this feature is yet implemented! We need to type only a suitable connection string in the OGR tab of the "Add layer" window. I set the ticket as invalid.