

Application: gvSIG desktop - gvSIG bugs #2900

Geoprocesses help doesn't work

10/16/2014 01:11 PM - Antonio Falciano

Status:	Closed	% Done:	0%
Priority:	Normal	Spent time:	0.00 hour
Assignee:	Francisco Díaz Carsí		
Category:	Geoprocess		
Target version:	2.1.0-2254-testing		
Severity:	Major	Add-on version:	
gvSIG version:	2.1.0	Add-on build:	
gvSIG build:	2551	Add-on resolve version:	
Operative System:		Add-on resolve build:	
Keywords:		Proyecto:	
Has patch:		Hito:	
Add-on name:	Unknown		

Description

After the latest revisions, geoprocesses help doesn't work.

Associated revisions

Revision 107 - 10/24/2014 05:38 AM - Francisco Díaz Carsí

refs #2900 Arreglada la construcción de la ruta a la ayuda de los geoprosesos.

History

#1 - 10/17/2014 04:46 AM - Joaquín del Cerro Murciano

- Assignee set to Francisco Díaz Carsí

#2 - 10/17/2014 02:30 PM - Antonio Falciano

The issue is due to new packaging organization of geoprocesses introduced in the latest two builds (see also #2572). In detail, the org.gvsig.toolbox.algorithm.jar should be in org.gvsig.geoprocess.app.mainplugin\lib\ instead of org.gvsig.geoprocess.app.sextante\lib\. Moving simply this jar file, the help files work fine.

#3 - 10/19/2014 07:35 PM - Álvaro Anguix

- Related to gvSIG bugs #2901: SEXTANTE models are not loaded added

#4 - 10/24/2014 03:49 AM - Francisco Díaz Carsí

- Status changed from New to In progress

#5 - 10/24/2014 05:44 AM - Francisco Díaz Carsí

- Target version changed from 2.1.0-2259-rc3 to 2.1.0-2254-testing

- Status changed from In progress to Fixed

No ha sido necesario necesario mover el jar de sitio, solo construir correctamente el path a los archivos de ayuda.

#6 - 10/24/2014 05:51 AM - Antonio Falciano

Hi Francisco,

thank you very much! Maybe the same approach could be followed in order to point to gvSIG geoprocesses help files actually contained in the algorithm JARs. Another solution may be to merge the gvSIG help files with the SEXTANTE ones.

#7 - 10/24/2014 09:01 AM - Joaquín del Cerro Murciano

- *Related to deleted (gvSIG bugs #2901: SEXTANTE models are not loaded)*

#8 - 10/27/2014 04:31 AM - Antonio Falciano

- *Target version changed from 2.1.0-2254-testing to 2.1.0-2259-rc3*

- *Status changed from Fixed to New*

Same issue of RC2 in build 2254. It seems that the org.gvsig.geoprocess add-on build version is 2087 (the same of RC2) instead of 2090.

#9 - 10/27/2014 05:07 AM - Álvaro Anguix

- *Status changed from New to Fixed*

Hi Antonio, the bug is fixed but we don't test in build 2254. I change to fixed.

#10 - 10/27/2014 12:15 PM - Joaquín del Cerro Murciano

- *Target version changed from 2.1.0-2259-rc3 to 2.1.0-2254-testing*

#11 - 10/27/2014 01:13 PM - Antonio Falciano

- *Status changed from Fixed to Closed*