

Application: gvSIG desktop - gvSIG bugs #2656
"Convex hull" geoprocess is not translatable in the toolbox

07/09/2014 04:34 AM - Antonio Falciano

Status:	Closed	% Done:	100%
Priority:	Normal	Spent time:	0.00 hour
Assignee:	Joaquín del Cerro Murciano		
Category:			
Target version:	2.1.0-2251-testing		
Severity:	Minor	Add-on version:	
gvSIG version:	2.1.0	Add-on build:	
gvSIG build:	2233	Add-on resolve version:	
Operative System:		Add-on resolve build:	
Keywords:	translations, i18n	Proyecto:	
Has patch:	Yes	Hito:	
Add-on name:	Unknown		
Description			

Associated revisions

Revision 560 - 10/16/2014 03:53 AM - Francisco Díaz Carsí

refs #2656 Fixed translation key from Convex Hull geoprocess and his translation string to spanish.

History

#1 - 07/09/2014 05:06 AM - Álvaro Anguix

- Assignee set to Mario Carrera

#2 - 09/15/2014 12:32 PM - Antonio Falciano

- % Done changed from 0 to 100
- Target version set to 2.1.0-2259-rc3
- Status changed from New to Fixed
- File convexhull.patch added

Has patch: Yes

#3 - 09/15/2014 01:02 PM - Antonio Falciano

- Status changed from Fixed to New

#4 - 09/16/2014 02:54 AM - Álvaro Anguix

- Has patch set to Yes
- Assignee changed from Mario Carrera to Joaquín del Cerro Murciano

#5 - 10/16/2014 04:19 AM - Francisco Díaz Carsí

- Status changed from New to Fixed

r560.
Aplicado el parche que arregla la clave de traducción en el código.
Y arreglada la traducción al castellano de la cadena por "Envolvente convexa" que se verá aplicada la próxima vez que se consoliden las

traducciones.

#6 - 10/16/2014 04:30 AM - Antonio Falciano

Francisco Diaz wrote:

| r560.

gvsig-geoprocess:r560

(note: it will become active when the commit will be public)

#7 - 10/16/2014 07:24 AM - Joaquín del Cerro Murciano

- *Target version changed from 2.1.0-2259-rc3 to 2.1.0-2251-testing*

#8 - 10/16/2014 11:25 AM - Antonio Falciano

- *Status changed from Fixed to Closed*

Files

convex_hull.png	22.4 KB	07/09/2014	Antonio Falciano
convexhull.patch	929 Bytes	09/15/2014	Antonio Falciano