

Application: gvSIG desktop - gvSIG bugs #4239

Webmaps tab is empty in Add layer

06/22/2016 05:31 PM - Antonio Falciano

Status:	Closed	% Done:	100%
Priority:	Normal	Spent time:	0.00 hour
Assignee:	Daniel Martinez		
Category:			
Target version:	2.3.0-2437		
Severity:	Major	Add-on version:	
gvSIG version:	2.3.0	Add-on build:	
gvSIG build:	2430	Add-on resolve version:	
Operative System:		Add-on resolve build:	
Keywords:	webmaps	Proyecto:	
Has patch:		Hito:	
Add-on name:	Unknown		
Description			
When clicking on the "Webmaps" tab in the "Add layer" window, it is shown as empty and an <code>ArrayIndexOutOfBoundsException</code> occurs.			

Associated revisions

Revision 15 - 06/28/2016 09:11 AM - Daniel Martinez

refs #4239 Webmaps tab is empty in Add layer: This happens when there is not a webmap service installed. Now a message is displayed explaining this.

Revision 17 - 07/04/2016 02:43 PM - Daniel Martinez

refs #4239 Webmaps tab is empty in Add layer: Updated to last org.gvsig.desktop version

Revision 22 - 07/06/2016 01:13 PM - Daniel Martinez

refs #4239 Webmaps tab is empty in Add layer: Google and Bing Maps needed not implemented methods inherited by DynObject. Updated to the same org.gvsig.desktop version that webmaps.

Revision 26 - 07/06/2016 01:59 PM - Daniel Martinez

refs #4239 Webmaps tab is empty in Add layer: updated SCM tag in pom.xml with correct routes.

Revision 28 - 07/07/2016 09:34 AM - Daniel Martinez

refs #4239 Webmaps tab is empty in Add layer: corrected updated pom.xml

Revision 30 - 07/07/2016 09:59 AM - Daniel Martinez

refs #4239 Webmaps tab is empty in Add layer: Changed pom.xml's versions to 1.0.0-SNAPSHOT again

History

#1 - 06/24/2016 10:57 AM - Joaquín del Cerro Murciano

- Assignee set to *Daniel Martinez*

#2 - 06/28/2016 09:13 AM - Daniel Martinez

- % Done changed from 0 to 100

- Status changed from *New* to *Fixed*

This happens when webmaps is intalled, but not a webmap service (Google Maps or Bing Maps). Now a message is displayed explaining this.

#3 - 06/28/2016 11:55 AM - Joaquín del Cerro Murciano

- Target version changed from *2.3.0-2447-final (rev. org.gvsig.desktop-2.0.153)* to *2.3.0-2434 (rev. org.gvsig.desktop-2.0.140)*

#4 - 07/02/2016 08:09 PM - Antonio Falciano

- Target version changed from *2.3.0-2434 (rev. org.gvsig.desktop-2.0.140)* to *2.3.0-2447-final (rev. org.gvsig.desktop-2.0.153)*

- Status changed from *Fixed* to *New*

It returns a `java.lang.ArrayIndexOutOfBoundsException` also in build 2434. No message has been displayed.

#5 - 07/04/2016 02:53 PM - Daniel Martinez

Changes were comitted but were not compiled for this version. A request to add the new compiled version for the next build has been opened to Joaquin: #4270

#6 - 07/08/2016 04:50 PM - Antonio Falciano

- Target version changed from *2.3.0-2447-final (rev. org.gvsig.desktop-2.0.153)* to *2.3.0-2437*

- Status changed from *New* to *Closed*

I've just updated the packages form the testing repository in build 2436 and the issue is disappeared, so I close the ticket.