

| gvSIG Consecutive Numbers - Task #703 plugin not correctly loaded

05/25/2012 04:02 PM - Francisco Puga

Status:	Fixed	Start date:	05/25/2012
Priority:	Normal	Due date:	
Assignee:	Francisco Puga	% Done:	100%
Category:		Estimated time:	0.00 hour
Target version:		Spent time:	0.00 hour
Description			
<p>In build 1407 there are some error with this plugin. It can be related to the refactoring made to the expression field plugin by fpuga</p> <p>An error like this appears some times on the logs</p> <p>Error localizando la clase de la extensiónorg.gvsig.consecutivenumber.ConsecutiveFieldExtensionjava.lang.NoClassDefFoundError: com/iver/cit/gvsig/project/documents/table/AbstractOperator.</p> <p>In the portable version of the build 1407 is correctly loaded</p>			

Associated revisions

Revision 12 - 06/04/2012 06:40 PM - Francisco Puga

fixes #703

The plugin name of expressin field from which rec depends was wrong

Revision 14 - 06/15/2012 01:19 PM - Francisco Puga

refs #703

Revert the change of dependencies on the config.xml file

This reverts commit 1ba4ed6ed34ac506df7ed8c14700a3b79c30a064.

History

#1 - 06/04/2012 06:40 PM - Francisco Puga

- Status changed from New to Fixed

- % Done changed from 0 to 100

Applied in changeset r12.

#2 - 07/27/2012 11:10 AM - María Arias de Reyna

After r14, if you use this dependency, it fails on gvSIG 1.12-RC1.

Using r12 makes it work again.

#3 - 07/27/2012 03:50 PM - Francisco Puga

Thanks for the comment.

It was my fault. I made a mistake in the installation script for installjammer and it suppose a "chain of errors". It's fixed in trunk.

The related bugs are:

[#704](#)

[#927](#)