

## Application: gvSIG desktop - gvSIG bugs #4263

### RuntimeError: maximum recursion depth exceeded in script

07/04/2016 11:17 AM - Antonio Falciano

<b>Status:</b>	Closed	<b>% Done:</b>	0%
<b>Priority:</b>	Normal	<b>Spent time:</b>	0.00 hour
<b>Assignee:</b>	Joaquín del Cerro Murciano		
<b>Category:</b>	Scripting		
<b>Target version:</b>	2.3.0-2439 (rev. org.gvsig.desktop-2.0.145)		
<b>Severity:</b>	Minor	<b>Add-on version:</b>	
<b>gvSIG version:</b>	2.3.0	<b>Add-on build:</b>	
<b>gvSIG build:</b>	2435	<b>Add-on resolve version:</b>	
<b>Operative System:</b>		<b>Add-on resolve build:</b>	
<b>Keywords:</b>		<b>Proyecto:</b>	
<b>Has patch:</b>		<b>Hito:</b>	
<b>Add-on name:</b>	Unknown		

**Description**

Executing the script (with small adaptation) described in this blog post:  
<https://blog.gvsig.org/2016/06/17/counter-for-identical-registers-in-a-field-using-scripting-in-gvsig/>  
a *RuntimeError: maximum recursion depth exceeded in script* occurs.  
Tested with USA\_adm2.shp from GADM and other shapefiles.  
I attach the script package and the console log.

#### Associated revisions

**Revision 690 - 07/08/2016 07:47 AM - Joaquín del Cerro Murciano**

refs #4263, corregida la invocacion a los metodos update y edit del FeatureStore de java

#### History

**#1 - 07/25/2016 12:11 PM - Joaquín del Cerro Murciano**

- Target version changed from 2.3.0-2447-final (rev. org.gvsig.desktop-2.0.153) to 2.3.0-2439 (rev. org.gvsig.desktop-2.0.145)
- Status changed from New to Fixed

**#2 - 07/26/2016 07:16 PM - Antonio Falciano**

- Assignee set to Joaquín del Cerro Murciano
- Status changed from Fixed to Closed

#### Files

gvSIG-desktop-2.3.0-find duplicates-1.0.0-0-testing-all-all-j1_7.gvspkg	1.86 KB	07/04/2016	Antonio Falciano
script_log.txt	284 KB	07/04/2016	Antonio Falciano