

## Application: gvSIG desktop - gvSIG feature requests #4761

### Scripting preferences

12/07/2017 11:19 AM - Antonio Falciano

<b>Status:</b>	New	<b>% Done:</b>	0%
<b>Priority:</b>	Low	<b>Spent time:</b>	0.00 hour
<b>Assignee:</b>			
<b>Category:</b>	Scripting		
<b>Target version:</b>			
<b>gvSIG version:</b>	2.4.0	<b>Add-on resolve version:</b>	
<b>Keywords:</b>		<b>Add-on resolve build:</b>	
<b>Has patch:</b>		<b>Proyecto:</b>	
<b>Add-on name:</b>	Unknown	<b>Hito:</b>	
<b>Add-on version:</b>			

#### Description

A great enhancement from the Scripting user perspective would be to have the Scripting preferences, just like in the case of EPSG Registry (jCRS), in order to have more control on the Scripting plugin initialization process which is pretty slow at the moment. Further the Scripting composer usually opens in background (at least on Windows), so the whole process could be further optimized and more usable.

#### History

##### #1 - 12/12/2017 10:08 AM - Antonio Falciano

A quick and dirty workaround in order to have the Scripting plugin ready to use at startup consists in an autorun.py script like the following:

```
# encoding: utf-8

from org.gvsig.andami import PluginsLocator

def main(*args):
    """ Scripting composer """
    a = PluginsLocator.getActionInfoManager() \
        .getAction("tools-scripting-composer")
    a.execute()
```

It opens the Scripting Composer in background.

##### #2 - 12/20/2017 09:50 AM - Joaquín del Cerro Murciano

- Target version changed from 2.4.0-2850-final (rev. org.gvsig.desktop-2.0.220) to 2.5.1-3044

##### #3 - 03/26/2020 01:45 PM - Joaquín del Cerro Murciano

- Priority changed from Normal to Low

##### #4 - 04/21/2020 09:26 AM - Álvaro Anguix

- Target version deleted (2.5.1-3044)