

Application: gvSIG desktop - gvSIG bugs #4385

RShell doesn't work when gvSIG install path contains spaces

10/03/2016 04:58 PM - Antonio Falciano

Status:	New	% Done:	0%
Priority:	Normal	Spent time:	0.00 hour
Assignee:			
Category:	Scripting		
Target version:			
Severity:	Minor	Add-on version:	
gvSIG version:	2.3.0	Add-on build:	
gvSIG build:	2447	Add-on resolve version:	
Operative System:		Add-on resolve build:	
Keywords:		Proyecto:	
Has patch:		Hito:	
Add-on name:	Unknown		

Description

The RShell script in org.gvsig.r.app.mainplugin doesn't work when gvSIG install path contains spaces (e.g. under *Program Files* folder).

Using subprocess.call (instead of os.system) and adding an empty title parameter solves the issue:

```
import subprocess

def RShellWindows():
    RExe = os.path.abspath(os.path.join(os.path.dirname(__file__), "..", "..", "R", "bin", "x64", "Rterm.exe"))
    subprocess.call(['start', '/wait', "", RExe, '--ess', '--no-restore', '--no-save'], shell=True)
```

History

#1 - 06/07/2017 02:05 PM - Álvaro Anguix

- Target version deleted (2.4.0-2850-final (rev. org.gvsig.desktop-2.0.220))