

# Application: gvSIG desktop - gvSIG feature requests #3899

## gvSIG in OSGeo4w

11/18/2015 11:40 AM - Álvaro Anguix

<b>Status:</b> Closed	<b>% Done:</b> 0%
<b>Priority:</b> Normal	<b>Spent time:</b> 0.00 hour
<b>Assignee:</b> Cesar Martinez Izquierdo	
<b>Category:</b>	
<b>Target version:</b>	
<b>gvSIG version:</b> 2.3.0	<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>	
<b>Description</b>	
We want to have gvSIG in OSGeo4w: <a href="https://trac.osgeo.org/osgeo4w/">https://trac.osgeo.org/osgeo4w/</a>	

### History

#### #1 - 11/26/2015 06:03 PM - Cesar Martinez Izquierdo

Initial contact with OSGeo4w team done:

- There are Java and java-gdal packages on OSGeo4w, but nobody is maintaining them at the moment. We'll need to adopt these packages in order to add gvSIG.
- OSGeo4w uses shared libraries (e.g. gdal), I assume we'll need to package gvSIG using the same version as the rest of the packages (to be confirmed)
- Andrea Antonello will teach us the packaging essentials on the next gvSIG conference.

#### #2 - 12/10/2015 02:19 PM - Cesar Martinez Izquierdo

- File *gvsig-osgeo-package-stub.tar.bz2* added

I attach the required files to automate the generation of the package for next versions.

#### #3 - 12/10/2015 02:20 PM - Cesar Martinez Izquierdo

- File *upload-package.sh* added
- File *update-package.sh* added

#### #4 - 12/10/2015 02:20 PM - Álvaro Anguix

- Status changed from *New* to *Fixed*

#### #5 - 12/11/2015 03:03 PM - Cesar Martinez Izquierdo

- File *deleted (gvsig-osgeo-package-stub.tar.bz2)*

#### #6 - 12/11/2015 03:04 PM - Cesar Martinez Izquierdo

- File *gvsig-osgeo-package-stub.tar.bz2* added

#### #7 - 12/11/2015 03:23 PM - Cesar Martinez Izquierdo

Steps to use the attached files in order to update the package:

- 1- uncompress the package stub. Result: 'gvsig-osgeo-package' folder
- 2- use update-package.sh script to update the gvSIG version. It has to be launched from the 'gvsig-osgeo-package' folder, and it takes a mandatory argument (the path to the new gvSIG Windows version as installed by the normal installer)
- 3- use upload-package.sh to generate the new package and upload it to OSGEO folders
- 4- regenerate the package index and promote to live as explained on upload-package.sh script

Done.

**#8 - 12/21/2015 12:24 PM - Álvaro Anguix**

- Target version set to 98
- Status changed from Fixed to Closed

**#9 - 12/21/2015 12:24 PM - Álvaro Anguix**

- Target version deleted (98)

**Files**

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update-package.sh	1.22 KB	12/10/2015	Cesar Martinez Izquierdo
upload-package.sh	1023 Bytes	12/10/2015	Cesar Martinez Izquierdo
gvsig-osgeo-package-stub.tar.bz2	704 Bytes	12/11/2015	Cesar Martinez Izquierdo