

## Application: gvSIG desktop - gvSIG bugs #4237

### Build /builds/2429 not usable

06/21/2016 10:40 AM - Andrea Antonello

<b>Status:</b>	Won't fix	<b>% Done:</b>	0%
<b>Priority:</b>	Urgent	<b>Spent time:</b>	0.00 hour
<b>Assignee:</b>			
<b>Category:</b>			
<b>Target version:</b>	2.3.0-2431 (rev. org.gvsig.desktop-2.0.137)		
<b>Severity:</b>	Critical	<b>Add-on version:</b>	
<b>gvSIG version:</b>	2.3.0	<b>Add-on build:</b>	
<b>gvSIG build:</b>	2429	<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

I am sure this is known, but I will open this anyways to keep trace.

The 2429 build is really broken.

It launches breaking in many ways, starting from the problems building the epsg database (can't find the folder it need to create it in) and then there are many exceptions like:

```
...  
java.lang.NoClassDefFoundError: org/gvsig/fmap/dal/spi/AbstractDataServerExplorer  
...
```

That make sure that as good as nothing works (wcs wfs dwg etc).

tested it on windows but other users reported the same for linux.

#### History

##### #1 - 06/21/2016 12:30 PM - Antonio Falciano

- Target version set to 2.3.0-2447-final (rev. org.gvsig.desktop-2.0.153)
- File gvSIG.log added

Hi Andrea,

I've just opened a specific ticket about the EPSG database issue (#4238).

I attach also the gvSIG.log with all the errors you mentioned. ;-)

##### #2 - 06/21/2016 07:28 PM - Joaquín del Cerro Murciano

- Status changed from New to Won't fix

El build 2429 no es usable.

Muy probablemente el 2430 tampoco lo sea.

Necesito probar cambios en el instalador que solo puedo verificar haciendo un build.

Lo siento.

**#3 - 06/22/2016 08:54 AM - Andrea Antonello**

Hi Joaquin,  
vale, entiendo, bueno saber.

Vamos a esperar a que un mensaje de usted para continuar con las pruebas.

Gracias.

**#4 - 06/22/2016 12:09 PM - Antonio Falciano**

- File *exe\_error.png* added

Hi all,  
@Joaquin: the build 2430 shows the same issue of the previous one (*Error in the initialization of application*) only when there's not a gvSIG home folder. Instead, if we use a gvSIG home folder generated by a previous working build, it seems to work quite fine, because the plugins read the *plugin-persistence.dat* yet available, instead of generating new ones. So there are "only" some plugin initialization issues to fix one by one. About the windows installers, the jar one works fine, while the exe one not in my case. It returns the error message in attachment. Hope this helps.

**#5 - 06/23/2016 12:23 AM - Joaquín del Cerro Murciano**

- Target version changed from *2.3.0-2447-final (rev. org.gvsig.desktop-2.0.153)* to *2.3.0-2431 (rev. org.gvsig.desktop-2.0.137)*

**Files**

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gvSIG.log	489 KB	06/21/2016	Antonio Falciano
exe_error.png	20.2 KB	06/22/2016	Antonio Falciano