

| gvSIG desktop 1 - gvSIG bugs #388

Build process fails due to missing several directories

02/29/2012 06:56 PM - Andrés Maneiro

| | |
|------------------------------|--------------------------------|
| Status: New | % Done: 0% |
| Priority: Normal | |
| Assignee: | |
| Category: | |
| Target version: | |
| Severity: | Add-on name: Unknown |
| gvSIG version: 1.12.0 | Add-on version: |
| gvSIG build: | Add-on build: |
| Operative System: | Add-on resolve version: |
| Keywords: | Add-on resolve build: |
| Has patch: No | |

Description

As I've been through building gvSIG by executing build-all ant task in appgvSIG project, I've found several problems due to tasks which try to copy missing directories. Attached individual patches for each of them:

- libTopology has not *config* directory.
- extHelp has no *lib* directory.
- extIconThemeBase has no *lib* directory.
- extSelectionTools has no *lib* directory.
- extProjectBackup has no *lib* directory.
- extQuickPrint has no *lib* directory. Please, **review** this carefully as it a bit distinct of others.
- extQuickPrint has no *images* directory
- extLayerLoadingOrder has no *lib* directory.
- extTableExport has no *images* directory

See also other issues related: #385 #386 #387

Don't know if those projects are created for some reason, or if it's a default policy to create that project layout (with lib, images, config, ... directories) although the concrete project has no files. Please, consider that and other gvSIG conventions when reviewing as I'm not aware of them.

History

#1 - 02/29/2012 07:05 PM - Andrés Maneiro

More context: I have reviewed manually the gvsig-desktop repository and in certain cases the directory seems to exists navigating through [view of the repo](#)

My steps to reproduce the error are:

- having a gvSIG repo from [trunk directory](#)
- git clean -fd # to clean not tracked directories and files derived from previous compilations and builds.
- git co -- * # to clean tracked files changes from previous compilations and builds.

I work with git and git-svn as bridge to svn gvsig repository.

Don't know for sure if the directories don't exist or is somehow git-svn deleting the void directories. Please, check that with a clean download of gvsig repo. I couldn't do it as I'm having problems to download it. If the later is the case, I would bet anyway for deleting the tasks and the void directories as

they introduce noise for the developer and is error-prone and time-consuming for the developer.

#2 - 03/12/2012 06:09 PM - Francisco Puga

- Target version deleted (1.12.0-rc1)

#3 - 01/15/2014 12:20 PM - Álvaro Anguix

- Project changed from Application: gvSIG desktop to | gvSIG desktop 1

Files

| | | | |
|---|-----------|------------|----------------|
| 0006-extQuickPrint-has-no-lib-directory.patch | 1.71 KB | 02/29/2012 | Andrés Maneiro |
| 0007-extQuickPrint-has-no-_images_-directory.patch | 816 Bytes | 02/29/2012 | Andrés Maneiro |
| 0008-extLayerLoadingOrder-has-no-_lib_-directory.patch | 1.75 KB | 02/29/2012 | Andrés Maneiro |
| 0009-extTableExport-has-no-_images_-directory.patch | 822 Bytes | 02/29/2012 | Andrés Maneiro |
| 0001-Drop-from-build.xml-config-as-the-directory-doesn-t-.patch | 839 Bytes | 02/29/2012 | Andrés Maneiro |
| 0002-Drop-copying-task-from-lib-at-build.xml-as-there-is-.patch | 794 Bytes | 02/29/2012 | Andrés Maneiro |
| 0003-Drop-copying-ant-task-from-build.xml-as-there-is-no-.patch | 937 Bytes | 02/29/2012 | Andrés Maneiro |
| 0004-extSelectionTools-has-not-lib-directory.patch | 1.17 KB | 02/29/2012 | Andrés Maneiro |
| 0005-extProjectBackup-has-no-lib-directory.patch | 1.15 KB | 02/29/2012 | Andrés Maneiro |