

QGIS Application - Feature request #3813

Allow 'make uninstall' w/out building or installing

2011-05-10 02:37 AM - Sandro Santilli

| | | |
|---|---------------|---|
| Status: | Feedback | Resolution: Copied to github as #: 13871 |
| Priority: | Low | |
| Assignee: | | |
| Category: | Build/Install | |
| Pull Request or Patch supplied: | No | |
| Easy fix?: | No | |
| Description | | |
| Current 'make uninstall' rule requires a full build and install in order to work. It'd be useful if you could uninstall w/out building or installing first, in case you cleaned your build tree after installing... | | |

History

- #1 - 2011-12-16 12:45 PM - Giovanni Manghi
- Target version changed from Version 1.7.0 to Version 1.7.4
- #2 - 2012-04-15 10:09 AM - Giovanni Manghi
- Target version changed from Version 1.7.4 to Version 2.0.0
- #3 - 2012-10-06 02:33 AM - Pirmin Kalberer
- Target version changed from Version 2.0.0 to Future Release - Nice to have
- #4 - 2015-12-03 02:27 AM - Médéric RIBREUX
- Status changed from Open to Feedback
 - Pull Request or Patch supplied set to No
 - Assignee deleted (nobody -)

Hello, bug triage...

this is still true for QGIS 2.13 master !

When you use the instructions indicated in the INSTALL file and try to make uninstall just after cmake ..., you've got the following:

```
CMake Error at cmake_uninstall.cmake:2 (MESSAGE):
  Cannot find install manifest:
  "/home/medspx/projects/QGIS/QGIS/build-test/install_manifest.txt"
```

So you can't make a build directory, configure CMake with cmake and make uninstall without having made at least one make install. But it seems to be a [CMake problem](#) and not a QGIS one. Should we delete this bug or try to find a workaround ?

#5 - 2015-12-03 02:37 AM - Sandro Santilli

is there a target that builds install_manifest.txt, to make it a dependency of the "uninstall" target ?

#6 - 2017-05-01 12:50 AM - Giovanni Manghi

- Easy fix? set to No