

Useful TODOs

- [Useful TODOs](#)
 - [RELEASE QA checklist](#)
 - [How to Install xl2roefact as local in project package](#)

RELEASE QA checklist

Before to public release a version check and do the following:

- ✓ full chk / review for FIXME & run `pdm build_all`
- ✓ change release name from ".dev" to final one (change all occurrences)
- ✓ update version string in:
 - `.../xl2roefact/__version__.py` variable `__version__`
 - `/mkdocs.yml` section `extra`
- ✓ build all: app, documentations, site
- ✓ clean if necessary the `.../dist/` directory

Optional if possible do:

- ✓ extract version items in a dedicated file in `changelog_history/`. The pattern for name is `CHANGELOG-<version>.md`
- ✓ in main CHANGELOG refer that file (archives section) and clean it from not achieved entries
- ✓ archive locally (in `880-RLSE/.../` directory) all resulted deliverable

How to Install `xl2roefact` as local in project package

In master project root (ie, not `xl2roefact/` directory, but main project directory) execute `pip install -e xl2roefact`. Now package is installed and all its modules are available.

Last update: February 14, 2024

