

## api-to-roefact by RENware Software Systems

- [CHANGELOG 0.1.19.dev](#)
  - [0.1.19.dev invoice customer and partial invoice total values calculations \(240116 h06:00\)](#)

# CHANGELOG 0.1.19.dev

## 0.1.19.dev invoice customer and partial invoice total values calculations (240116 h06:00)

- 2401\_xl2roefact\_doc\_01 xl2roefact update technical documentation, file xl2roefact/doc/810.05a-xl2roefact\_component.md
- 240112piu\_b 95% clean code rdinv() from customer area identification, from line 204 (kept a DBG print just for area identification (useful for next task ref the same ops but for Supplier))
- 240112piu\_a module app\_cli.py, created called\_when\_no\_command(...) function called when no command is invoked and to provide only application version (for external users to test it!)
- 240110piu\_c xl2json about command to get version & "nice" LOGO from xl2roefact/\_\_version\_\_.py, vars \_\_version\_\_ & \_\_doc\_\_
- 240110piu\_b xl2roefact/setup.py ref get app version from file when build EXE/MSI test for \_\_version\_\_ is correctly get and release
- 240110piu\_a reviewed & updated xl2roefact package README.md + xl2roefact/\_\_version\_\_.py with an app logo and for text mistyping bugs
- 240108piu\_c changed pyproject.toml for auto update package version from file xl2roefact/\_\_version\_\_.py (see also opiss 240108piu\_b)
- 240108piu\_b created xl2roefact/\_\_version\_\_ file that contains variable \_\_version\_\_ with INTENTION to use in pyproject.toml for app version key (in a future issue)
- 240108piu\_a more items:
  - config\_settings.py created entry PATTERN\_FOR\_PARTNER\_ADDRESS & updated rdinv module in constants area
  - add comments in app\_cli.py ref def\_inv\_dir issue &&...
  - updated environment dependencies and installed pyinstaller development package with intention to make "single EXE" application to be able to run "from USB stick"
- 240107piu\_a reviewed xl2roefact package README.md:
  - (c) explained proposed & promoted directory structure used by CLI application
  - (b) short invoice JSON file structure
  - (a) created first version of tutorial section

- 240106piu\_a invoice customer search and persist for "RegistrationName"

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Last update: February 17, 2024