Automation tools

Build site

Merge branch which contains mkdocs site to build into branch build-site. The site will be built according to mkdocs.yml specs.

Build xl2roefact CLI app, library packages and DLD doc

Merge to branch build-x12roefact. The building process will execute pdm run build_all command in directory x12roefact/. Get back results by merging build-x12roefact branch back to your initial branch.

PyPi publish of xl2roefact

Merge to branch <code>pypi-publish</code> . This workflow will initiate publishing to PyPi of the current built <code>x12roefact</code> deliverables, WHEEL and DIST.

Run xl2roefact CLI app

Commit to branch test-x12roefact . The process will execute

```
pdm run x12roefact x12json -d ./tests >./tests/_test_on_git_results.txt
```

in directory x12roefact/. Results of execution are written on x12roefact/tests/ and stdout redirected to file _test_on_git_results.txt.

Run adhoc commands in xl2roefact environment

This automation CI will run any user defined command by running Windows script

- \dots/x l2roefact/tests/adhoc.cmd . Execution context:
- workflow; adhoc-run.yml
- trigger event: merge to branch adhoc
- stdout redirection: ./tests/_test_results.txt
- crt directory; x12roefact/

Last update: February 28, 2024