

# mapsinst install maps files in local tree and create installation zip

doc generated from the script with [gendoc](#)

bash script, version=1.00

#

## Synopsis

```
./inst
```

## Description

**mapsinst** installs the maps class file, its documentation, and source and output of a sample MAPS file. Files are installed in  $\$TEXMFLOCAL$  if that is writable for the user. Otherwise files are installed in  $\$TEXMFHOME$ . The following structure is created in the tree:

```
├── bibtex
│   └── latex
│       └── maps
│           └── samplmaps.bib    # a bibliography for the sample MAPS
├── doc
│   └── latex
│       └── maps
│           ├── maps.pdf        # class documentation
│           └── samplmaps.pdf   # output for the sample MAPS
├── source
│   └── latex
│       └── maps
│           ├── maps.dtx        # documented source for the class
│           ├── maps.ins        # install file for the class
│           ├── mapstemplate.tex # template for creating new MAPS articles
│           └── samplmaps.tex   # source for the sample MAPS
└── tex
    └── latex
        └── maps
            └── maps.cls        # the class file
```

## Author and copyright

Author Wybo Dekker

Email [wybo@dekkerdocumenten.nl](mailto:wybo@dekkerdocumenten.nl)

License Released under the [GNU General Public License](#)