Here is what could be a well formed archive:


```
upp-posix-14205
|-cache
|    |-upp
|-config
|    |-upp
|       |-umk
|       |-theide
|           |-speller
|-extra
|    |-bazaar
|    |-examples
|    |-reference
|    |-tutorial
|-uppsrc
```

And how Makefile could be used:

```
make theide                    : build umk then use it to build theide with default parameters
make theide OPTIONS=-rbsv               : build umk then use it to build theide as release binary
make theide BUILD_METHOD=CLANG FLAGS=GUI,MT : build umk then use it to build theide
using CLANG and specific FLAGS
make umk                   : build umk only
make umk MAKE=gmake CXX=g++             : build umk using gmake and g++ (see
uppsrc/uMakefile.in for other possible options)
make clean                     : delete build directory and binaries
make build ASSEMBLY=examples PACKAGE=Button : build examples Button package from
extra directory
```

Please, test this tarball on Linux. It's well formed and Makefile is really faster:

http://dl.free.fr/mP39SKqYs

For Windows, the archive name could be upp-win64-14205.

For sandboxing umk and theide, it would be great to use $PWD/cache/upp and $PWD/config/upp/
and not use hidden directories
(and use ~/.config/upp and ~/.cache/upp only if umk and theide are in /opt or /usr)

And... another suggestion: add the option to clean the cache directory from command line and
from inside theide. :?