{{lastupdated_at}} by {{lastupdated_by}}

# Development HowTo

## How to add a new ctool

Follow the steps below to add a new ctool:

- step into src and copy an existing ctool, e.g. cp -r ctselect ctnewtool
- step into the new direction (here cd ctnewtool) and rename all files to the new names
- adapt the Makefile.am to the new names
- go back to src and add the new tool in Makefile.am: add a line to SUBDIRS with the name of the new subdirectory, and add the corresponding library to libctools_la_LIBADD
- go to the ctools root directory and add a entry to AC_CONFIG_FILES list in the configure.ac script (at the end of the section) (here the entry to be added would be src/ctnewtool/Makefile
- now regenerate the configuration and Makefiles using ./autogen.sh
- then reconfigure using ./configure
- now build using make