

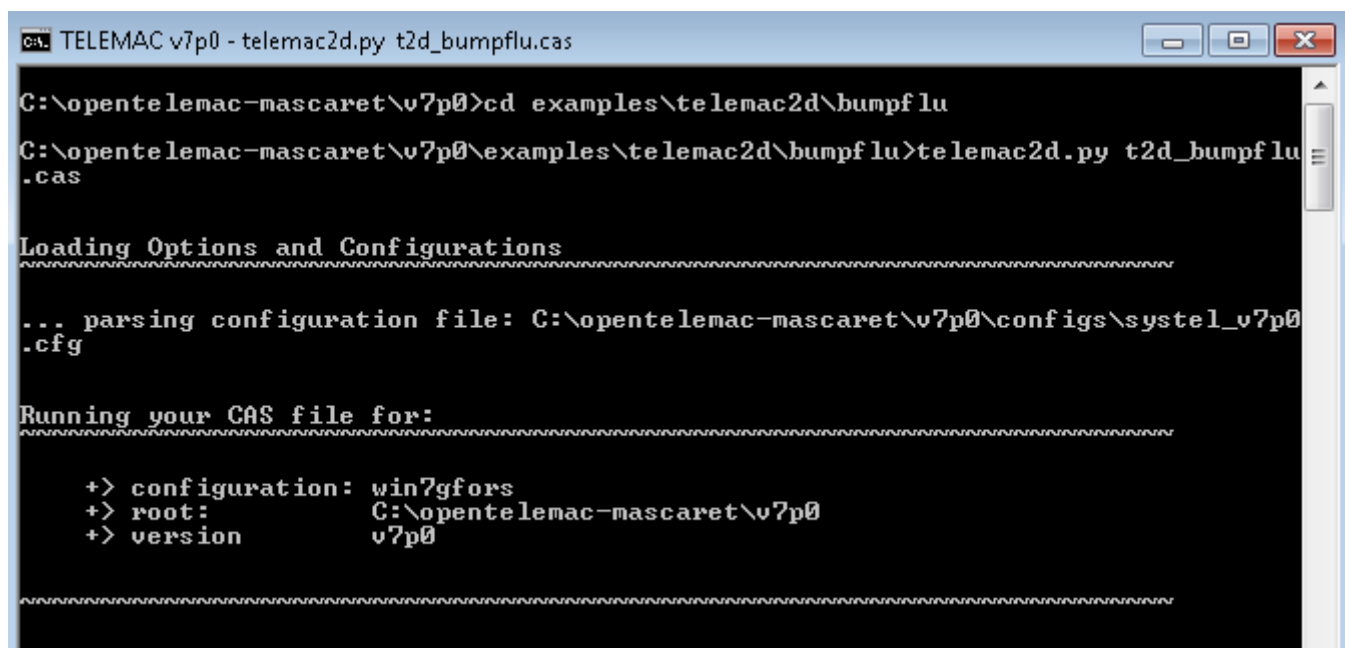
After installing the TELEMAC system with the automatic installer, the software can be run through the shortcut created during the installation process.



Running a test case

All test cases are in *C:\opentelemac-mascaret\v7p0\examples*

1. Double click on the TELEMAC v7p0 shortcut
2. Navigate to the test case folder. For example
C:\opentelemac-mascaret\v7p0\examples\telemac2d\bumpflu
3. Run the following command: *telemac2d.py t2d_bumpflu.cas*

A screenshot of a Windows command prompt window titled 'TELEMAC v7p0 - telemac2d.py t2d_bumpflu.cas'. The window has a black background with white text. The command prompt shows the user navigating to the directory 'C:\opentelemac-mascaret\v7p0\examples\telemac2d\bumpflu' and then running the command 'telemac2d.py t2d_bumpflu.cas'. The output shows the program loading options and configurations, parsing a configuration file, and displaying the CAS file path and version information.

```
C:\opentelemac-mascaret\v7p0>cd examples\telemac2d\bumpflu
C:\opentelemac-mascaret\v7p0\examples\telemac2d\bumpflu>telemac2d.py t2d_bumpflu.cas

Loading Options and Configurations
~~~~~
... parsing configuration file: C:\opentelemac-mascaret\v7p0\configs\systel_v7p0.cfg

Running your CAS file for:
~~~~~
+> configuration: win7gfors
+> root:         C:\opentelemac-mascaret\v7p0
+> version       v7p0
~~~~~
```

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<http://wiki.opentelemac.org/> - **open TELEMAC-MASCARET**

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