

How to use util::ConfigFile

This utility feature is used in almost all demos

Why getting parameters from cfg-files?

- There are many scenarios where this is beneficial. For instance, it is very convenient not having to re-compile and link an application when playing around with parameter values. Other times it is nice to store whole tests/experiments in single cfg-files, this way it is easier to repeat experiments later on. Application behaviour might also be changed from playing with parameter mode to run on a server mode.
- Hence we provide a utility tool for working with configuration files. So called cfg-files.