MSCMF Studio 1.4 / Delivery guide

MSCMF Studio 1.4 - native desktop release

Start MSCMF_Studio.exe or Start-MSCMF.cmd. Keep _internal beside the executable.
The installer includes the compiled application, build source and offline build tools.
Build-Windows.cmd requires Windows x64 Python 3.12 with Tcl/Tk and the py launcher.
The included wheels supply PyInstaller and dependencies offline. PyInstaller packages
the Python interpreter and bytecode; it is not a C++ or Unreal compiler.
The included Inno Setup compiler builds the installer via Build-Installer.cmd.
See build-tools/InnoSetup license and third-party notices for redistribution terms.

Book57 supplied layout structure only: navigation rail, cockpit, search, equation
library, project controls, media and setup. Its original book and catalog are excluded.
The new splash is 640 x 640 pixels; the icon contains 16 through 256 pixel sizes.
Models: wing/drainage, climate/drip, two-coast SWRO, conditional ROI.
Project JSON saves inputs, gas, language and equation notes. Ctrl K searches; Ctrl S saves.

Windows executable tested locally. macOS/Linux source launcher supplied but untested.
QASM is a format example, not an operational quantum solver. No QPU job is submitted.
Core navigation and model labels support EN DE FR ES IT PL. Some panels/help remain English.
Google Translate is an external link, not an embedded automatic translation service.
4K/8K concept assets are provided; no Unreal renderer or physical holographic display.
No 99% scientific or production feasibility is established by software tests.
Five 32000-page atlas volumes contain synthetic scenarios, not physical trials.
The package uses actual content; it is not padded to a nominal 4 GB.