

WinTool 2019.1 (September 2019)

Version 20.1.0

Client installations / Update Instructions

- Run setup.exe to install *WinTool*
- When starting up *WinTool* for the first time the software application will be linked to the database (WTDData) in the default data directory (Public\Documents\WinTool <Version>)

NEW

- Local licenses can be obtained at the following link:
<https://license.wintool.com/webdepot/>

Welcome to WinTool License WebDepot

Welcome to WinTool License WebDepot. You can transfer your licenses to your CmContainer using this WebDepot. Please enter your ticket and click "Next".

The ticket no. will be sent to you by e-mail.
Just enter the ticket no. and follow the instructions on the screen.
If you have any questions, please contact the support of WinTool:

T: +41 44 401 00 55
info@wintool.com

- Detailed information on licensing, configuration and also usage with SQL Server can be found within *WinTool* Help

Installation in the Network (Update)

- When using floating or plant licenses, install or update the copy protection driver (Code-MeterRuntime) on a server that can be accessed by the clients (Folder ISSetupPrerequisites)

NEW

- Floating / plant licenses can be obtained like the local licenses (see above).
- After having successfully installed *WinTool* on all clients, you can re-link them to the "hot database" by using the *WinTool* DB-Manager which is in the *WinTool* installation directory. The DB-Manager will upgrade the old database structure. Thereafter the new database is no longer compatible with earlier *WinTool* versions

System Requirements

System Software: Windows 7 - 10
Supported MS SQL Server: MS SQL Server / SQL Server Express 2012 – 2017

WinTool 2019.1 - Changes

General

- ✓ New licensing technology with WIBU CodeMeter
Further information on this procedure can be found in the "CodeMeter Administrator Manual", which can be get through the link: <https://www.wibu.com/uk/support/manuals-guides.html>
- ✓ Improvements and corrections

Tools

- ✓ Stock and availability of components are displayed across all cost centres
- ✓ STEP model generation and file export has been optimized
- ✓ Various schema-, validation-, dimming- and demo data optimizations

Process

- ✓ Sister tools can be loaded to the current job
- ✓ Sister tools are assigned to the job
- ✓ Tool duplicates can be removed from a running job
- ✓ Revolvers / multiple magazines are integrated in the process module
- ✓ Tool duplicates can be described in addition with a text-ID

Settings

- ✓ New option in the index module that status changes are only possible with comment