

CIVIL CONSTRUCTION March 2022

Build 20220324

Tilos 11.1 MR3

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This Tilos release includes these new features and enhancements:

• There are no new or enhanced features in this release.



This Tilos release also includes fixes for reported or discovered cases in which:

Import/Export/Data Exchange

- When importing data from Microsoft® Project (MSP), additional activities named "#AUTO" were sometimes created in Tilos. In addition, the new activities had links to random successor activities in the file. When a Start Milestone in MSP had a link to a successor, the link was not transferred into Tilos. When the XML file already contained those activities, Tilos did not display them. [TIL-1648]
- Activities imported using the Text import profile (.txt) with template settings (all) did
 not have activity template values assigned as expected. For example, if the assigned
 activity template has set calculation rules, the created activities had incorrect values
 set for "Quantity factor" and "Planned work rate". [TIL-1657]

Activities, Scheduling, Calculations

 Only two levels of summaries were being displayed in the "Summaries" tab for a time-distance-cell, even when there were more than two levels in the project. All Summaries levels are visible now and can be used. [TIL-1645]

Note: If your project file is from a previous release, select **View > Restore Default Grid Layouts**. This will enable the bug fix described above.





Known issues

- Using the Change Activity Direction option for profile-based activities might result in a different result than before. Also, when a sector-based activity is drawn in a positive direction and Change Activity Direction is enabled, the results can become unpredictable, depending on the position of the activity over the sector profile. [TIL-1511] [TIL-1538]
- These issues might be encountered when creating PDF and SVG presentations from large, complex layouts:
 - The SVG presentation is created, but produces an error in the viewer program and may be incomplete (grid lines are missing on the edges).
 - The PDF is created, but Adobe Acrobat/Acrobat Reader crashes after opening it (the file size is larger and takes longer to create than expected, so Acrobat runs out of memory).
 - If a PDF print contains dense grid lines (e.g., daily/hourly) and the lines are very fine, some PDF viewers may slow down when zooming far in to display those grid lines. [TIL-1585]

Workaround: These issues will be fixed and optimized in a later version. Until then, you can use the new Picture Quality and Level of Detail settings described at the top of page 4 in this document to bypass/prevent the issues.

- User-defined fields (UDFs) were not being added from Asta Powerproject 15 when using the Powerproject macro. Distance information was transferred properly (without formatting problems) from Powerproject 14, but from versions 15+. Therefore, Powerproject versions above 14 are not supported unless you deploy a Tilos fix for Asta Powerproject 15; to do so, see the <u>support note</u> in the <u>Tilos Community</u>. [TIL-1188]
- In rare cases, inserting OLE objects into a graphic cell results in unexpected image sizes when the Keep proportions option is enabled. [TIL-1351]



Supported Languages

The Tilos program interface (UI) is available in these languages:

- Chinese (Mandarin, simplified)
- English (US)
- French
- German
- Italian

- Korean
- Polish
- Russian
- Spanish (Spain)
- Turkish

It is possible to run more than one language edition on the same computer. The Tilos program help is available in these languages:

- English (US)
- German



Reaching Sales, Support, and the Community

For more information, please use these resources:

Trimble Tilos Community

Search for the latest content, ask a question, see answers to other user questions, start a discussion, or post your own helpful content. <u>Tilos Community</u>

Technical Support Hotline

- Hours:
 - o Monday to Thursday: 08.30 am 5:30 pm (GMT +1)
 - o Friday: 08.30 am 1:00 pm (GMT +1)
- Phone: +49 721 4647 2829 (Europe)
- Email: tilos@trimble.com

When contacting the hotline, please be prepared the following information:

- Your software product ID
- Your company name and address
- The current software version
- Which operating system (OS) you are working on and the assigned User Rights

Sales and Product Information

- Europe phone: +49 721-4647-2829
- Americas phone: (937) 245-5154
- Americas toll-free phone: (800) 361-1249
- Web site: https://construction.trimble.com/products-and-solutions/Tilos

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