

What's New?

TMS

<i>List of modifications</i>	<i>From:</i>	01.001.00.00 / 31/03/2015
	<i>To:</i>	01.001.00.00 / 31/03/2015

Module: No subsystem

Notes: 1

Note: TMS-861

Improvements in combo-box Organize ih Alternative WS form

The filter selection on the Organize criteria available in the Alternative Main WS form has been improved.

Now you can see in the combo only the correct values that you can filter related to the first choice on the first node of the organize section.

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Note: TMS-889

Sub-project remove improvement

The TMS sub-project remove command has been greatly improved respect the previous version.

Patch Situation 01.001.00.00

Note: TMS-893

Added command Remove All in C3 Item Quantities form

In the C3 Item Quantities form a new command named "Remove All" has been added. It lets you remove all together all the items listed at the moment in the form.

Patch Situation 01.001.00.00

Note: TMS-896

TMS Project deletion improvements

The remove TMS project command has been greatly speed up.
Also the RAM memory used by this command is now very very limited.

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Note: TMS-897

Main Project Settings command added

In the main TMS form where all Main Project and all their related TMS sub-projects are shown, it is now available a new command named "Main Project Settings". If you click this command a new form will be displayed in which it is possible to configure the general TMS parameters related to the current selected project.

In this version the form contains an edit field where you can indicate the specific base directory where all files will be saved and read related to this particular project.

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Note: TMS-898

Standard folders for external files definition

The command that restores a TMS project now automatically recreates the external files present in the backup file in the configuration IO directory configured for the current Main Project.

Under this directory the following directories are created:

- 1) IMPORT SPECS -> it contains all the schedule files used by the project.
- 2) IO -> it contains all the generic files used by the project (in particular, for the restore command, the logo files).
- 3) TEMPLATES -> it contains the directories and files related to templates used for schedule import files.

Also the command that copies a TMS project makes the same copy of the external files using the same directories described above.

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Note: TMS-899

Automatic addressing to the reference folder for all commands of Import / Export

Every time a TMS project is created it is also created a directory under the related Main Project main directory, with the same name of the TMS project code itself.

Under this directory the subsequent subdirectories are created:

- **IMPORT_SPECS:** it will contain all import files related to project distributions
- **IO:** it will contain all import/export files related to generic data import/export available in the different forms
- **REPORTS:** it will contain all output files produced by the program related to reports and Schedule View
- **TEMPLATES:** it will contain all the sub-directories where to load templates for import in the distribution files.

When a TMS project is loaded after a Restore or Copy command, the files related to that project are automatically copied under these directories.

When a file open form is opened with import or export commands, or in the reports, the program automatically redirects the input file form to the correct program subdirectory: the user can however change the directory and move to other directories.

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Note: TMS-900

Some speed optimizations

Some parts of the program have been further speed up and optimized.

In particular:

- Project Workclass Structure
- Project Workclass Progress
- Import C3 Item Quantities above all on the command "Update Work Class" that can be also aborted before it finishes (restoring the initial situation).

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Note: TMS-901

Batch reports

A new command named "Batch Reports" has been inserted.

The command shows a form to the user where all batches related the current TMS project are shown.

It's possible to insert, remove or modify a report batch.

A report batch is defined by a code, a description, a directory where the created reports are saved, a report output type (at the moment XLS or XLSX) and a flag that specifies if the created reports are to be zipped together.

There is a command to choose in which directory (different from the default one) the report files will be saved.

There is another command that lets the user to insert a particular report in the list positioned below the batch report grid: a form containing the report specs is shown where the user can select the particular report to add to the report batch.

The command "Run batch" runs the report batch showing in background mode the program while it performs the various operations.

It is shown, overlapped, a form in which it is possible to press the button named "Abort" that lets the user to interrupt the batch execution in every moment.

When the batch has finished, if there have not been errors or the user has not aborted it, an ending message box is shown to the user, who can decide to be redirected in the directory where the reports have just been created.

The created report file names are generated using a standard decided naming convention.

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Note: TMS-946

PDF saving in reports

Now it is possible to save a report output in PDF format both in simple reports or in batch reports.

There are two possibilities to save reports in PDF:

- 1) using a virtual printed PDF Factory version 4.
- 2) using Excel 2010 or upper version.

When one of these two programs are installed, in the save report menu on single reports or batch reports, there will be commands to save reports in PDF using these programs (but in silent mode and with no interaction with the user).

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Note: TMS-963

New user permissions management

In the Database Manager program the User Permissions management has been changed. Please refer to user manual related to this module, refers to the version 01.000.16.00, for all the details about the implemented changes.

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