Minitab Workspace®

Contents

- 1. Introduction to Minitab Workspace 1.3
- 2. New Features in Minitab Workspace 1.4
- 3. Problems Resolved in Minitab Workspace 1.3.1
- 4. Problems Resolved in Minitab Workspace 1.4
- 5. Problems Resolved in Minitab Workspace 1.4.2
- 6. Known Problems and Workarounds

1. Introduction to Minitab Workspace 1.3

Welcome to Minitab Workspace 1.3! Our latest release offers many new features, including:

- Mind Maps Use a mind map to visually organize related ideas and concepts. Mind maps help
 you come up with ideas quickly and creatively, so you can think about things in new and
 different ways.
- Financial Data Forms The Financial Data and Financial Data Monthly Data Entry forms now include Gross and Net Savings and Implementation Costs fields.

Visit www.minitab.com for more information.

2. New Features in Minitab Workspace 1.4

Our latest release allows users to switch the language to Chinese, French, German, Japanese, Korean, Portuguese, and Spanish. For more information, visit: https://www.minitab.com/en-us/support/workspace/workspace-software-updates/

3. Problems Resolved in Minitab Workspace 1.3.1

The following issues are resolved in Minitab Workspace 1.3.1.

Item 1

The application crashes when the user does not have permission to the location where the dictionary file is located. (183111)

Item 2

Moving an Optional Section in design mode may cause the application to crash. (183310)

Item 3

In some cases, pasting a brainstorming tool into a Rich Text Box may cause the application to crash. (182792)

Item 4

Importing a Monte Carlo Simulation with comma decimal symbols will fail. (180319)

Item 5

Projects that are closed on a laptop when the laptop is not connected to the internet might remain checked out if the laptop goes to sleep. (180859)

Item 6

Pasting a phase from a project with a Roadmap into a project without a Roadmap causes the application to crash. (182429)

4. Problems Resolved in Minitab Workspace 1.4

The following issues are resolved in Minitab Workspace 1.4.

Item 1

The Partial Sum (PARS) and Partial Product (PARP) functions are evaluated based on insert order instead of the order in the table. (165258)

Item 2

The description for "Save As Form Template" is misleading since only non-shared data is saved in a form template. (183264)

Item 3

If the Financial Data form is inserted into a Tools-Only project, the Project Totals for Soft Savings in the Monthly Financial Savings table will not be calculated when their inputs are entered. (183755)

Item 4

If the Project Charter is opened in a Tools-Only project, the Duration field does not populate when values are entered for Start Date and Completion Date. (183928)

Item 5

The TRIZ (Technical Contradictions Matrix) form produces incorrect results due to missing spaces and commas in table values. (177967)

5. Problems Resolved in Minitab Workspace 1.4.2

The following issues are resolved in Minitab Workspace 1.4.2.

Item 1

The PPAP Project template has incorrect data definitions.

Item 2

Formulas in multi-value categories that reference a data field rather than a control may not sort correctly. (185946 and 185794)

Item 3

Updating Map Data in a localized value stream map causes the Takt Time box to display in English.

Item 4

In the Solution Desirability Matrix, the % of Total column does not sort correctly.

Item 5

In the formula builder dialog, the helper text for the Payment (PMT) function is not translated.

Item 6

If text is copied into a data table with Tab spacing, it causes a crash. (183325)

Item 7

The Autosave description is incorrect. (179285)

6. Known Problems and Workarounds

Item 1

Creating team members from the Address Book on the Team Members & Roles form does not support 64-bit Outlook. (180074)

Workaround: Enter team members manually.

Item 2

Exporting a process map to PDF may crash if bold or italic characters are present. (182872)

Workaround: Remove bold and italic formatting before exporting to PDF.

Item 3

The desktop application may crash when there are many large images in a rich text box on a form. (182323)

Workaround: Divide the images up among multiple rich text boxes.

Item 4

The Monte Carlo Simulation's "Edit Model" page is slow to load and use when there are many equations in the model. (182400)

Item 5

If you use a regional setting with a date format that does not follow the western calendar year, then select a date using the calendar's date picker, the date will have the wrong year. (182136)

Workaround: Manually type the date instead of using the date picker.

Item 6

Exporting value stream maps to Word, PowerPoint, or PDF gives an error when a non-process shape exists to the right of the rightmost process shape. (181451)

Workaround: Turn off the Takt Time box or move all non-process shapes to the left or below the rightmost process shape.

Item 7

Copying items on a form when using remote desktop causes a crash. (178344)

Item 8

On a form, add a row to a layout table that contains an Optional Section. Right-click the Optional Section and choose Insert > Row Below and the application will crash. (182384)

Item 9

The spell checker does not work for non-English default dictionaries in forms and brainstorms. (178764)

Item 10

Text with tabs or bullets pasted into a data table on a form causes the application to crash. (181352)

Item 11

On process maps and value stream maps, when the fill of a shape is a color and the font is set to white, the text is not visible in edit mode. (183145)