

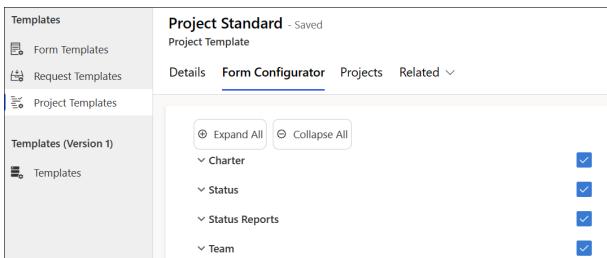
Form Configurator

Video has been removed from this PDF. Visit the BrightWork 365 knowledge base to view.

Note Also see [Form Configurator Best Practices](#).

Project Management Context

The Form Configurator tool provides Template Editors with the ability to hide or show Project Template form Tabs, Sections, and Columns with point and click ease. The Form Configurator allows users to adjust the amount of process in projects, and to better focus on the most relevant project elements. You can think of it as a map of the form that is behind the template.



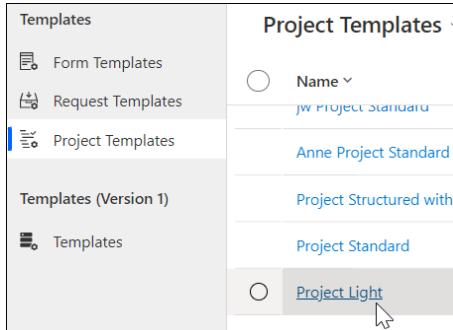
Note

- You will need to be assigned the BrightWork Template Editor security role to be able to edit Form Configurator settings.
- Form Configurator is not for use with Version 1 Templates.

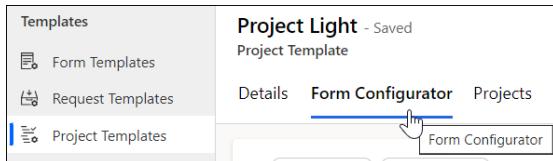
Caution Form Configurator changes will be reflected immediately in all projects created from the template.

Steps

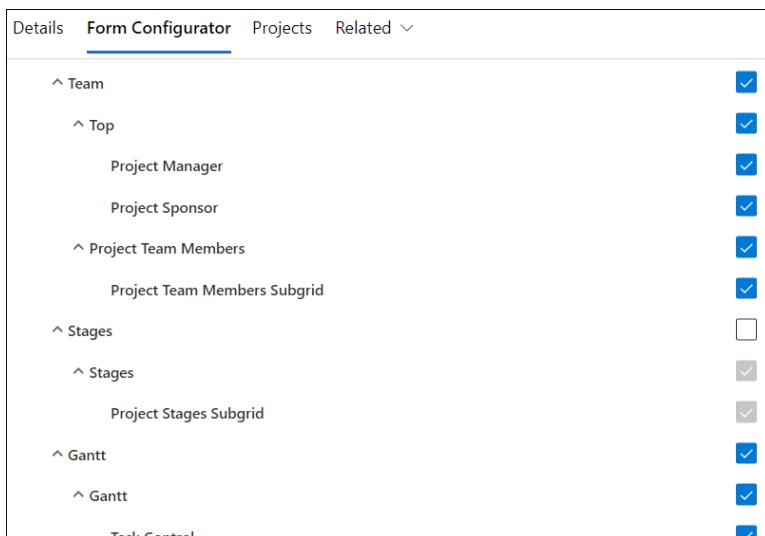
1. Click into **Templates Area > Project Templates**.
2. Click on the name of the Project Template you would like to configure.



3. Click the **Form Configurator** tab.



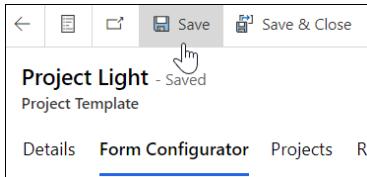
4. Check the box of any element you would like exposed and uncheck any element you would like hidden from projects that use the associated project template.



The first level (i.e., My Work) is the Tab element, the second level (i.e., My Work) is the Section element, and the third level (i.e., My Work Subgrid) is the Control element itself.



5. Click **Save** at the top of the page.



Note

- Although the Form Configurator allows for the Charter and Status tabs to be hidden, we advise against this.
- The Approvals and Project Settings tabs cannot be configured via the Form Configurator as these are permission restricted tabs that should not be altered in this manner.
- The Program field is not available to hide in the Form Configurator as it is tied to the Portfolio. To hide the Program field, you must hide the Portfolio field.
- Form Configurator does not apply any changes to Content Templates.
- When columns are hidden the associated data is preserved.

Note

- If a component is hidden on the Form Editor, it will not be displayed on the Form Configurator, nor any projects associated with the form. This means that the Form Configurator can only be used to hide visible form components. This also means that components hidden via the Form Configurator will flash briefly when the form loads.
- If an element is unchecked (hidden) in the Form Configurator, but not hidden in the underlying form itself, subsequently publishing the form in the Power Platform form editor will not unhide that element in the Form Configurator.

Tip

If upon first use the Form Configurator does not hide the elements set to be hidden, perform a **Ctrl-F5** full browser refresh; if this does not fully resolve this, then clear the browser's cache.

Projects Created in BrightWork 365 version 2026-1 and Later

Projects created in BrightWork 365 version 2026-1 and later have a **Tasks** tab instead of the Gantt tab present in older projects. The Tasks tab has a **Grid** sub-tab and a **Gantt** sub-tab. Neither of these sub-tabs can be turned off individually with the Form Configurator. These sub-tabs need to be turned off together, which is done with the Form Configurator by turning off the parent **Tasks** tab.

The screenshot shows the BrightWork 365 interface with the 'Tasks' tab selected. Below it, the 'Gantt' sub-tab is active. The main area displays a Gantt chart for a task named 'Execute'. The chart shows the task starting on Jan 07, 2026, and ending on Mar 08, 2026, with a current progress of 0%. The timeline is marked with specific dates: 07 Jan, 11 Jan, 18 Jan, 25 Jan, 01 Feb, 08 Feb, 15 Feb, 22 Feb, 01 Mar, and 08 Mar. A 'Baseline' section is visible at the bottom of the chart.

Status Form Related Notes & Exceptions

Details regarding hiding Status related form elements via the Form Configurator:

- The Status Report form layout for columns (not sections) will match the project's Status tab layout as modified by the Form Configurator, so that if you remove/hide some columns (i.e., Cost, Cost Comment, etc.) these do not show in the Status Report, and the corresponding columns in the Status Report subgrid will have a blank value. The Status Report Email will also not include the items hidden from the Status tab in the project. Exceptions are noted below.
- If the Indicators section of the Status tab is set to be hidden after a status icon in the section was already assigned a value (i.e., Red, Yellow, Green), the Indicators section will be hidden in the Status Report tab, but the status icons that are part of the Indicators section (i.e., Health, Cost, etc.) will not be hidden in the Status Report Email.
- If an individual status icon column (i.e., Health, Cost, etc.) is set to be hidden after it was already assigned a value (i.e., Red, Yellow, Green), the status icon will be hidden in the Status Report and the Status Report Email, but the status icon will not be hidden in the Status Report Subgrid. Customers that want to hide these status icons will need to clear the values in Excel Online (Export Status Reports > Export Status Reports in Excel Online); before exporting, remove from the view the actual icon columns (icon columns interfere with Excel Online), and add to the view the related status text columns from which the status values can be removed in Excel Online.
 - You can clear the status icon values for many projects at a time by performing the export on a custom view in the Projects table that includes the relevant status related columns.

