

# Project Settings: Miscellaneous

- [Miscellaneous](#)
  - [Display Manual Test Steps table in short view](#)
- [Test Run Options](#)
  - [Inline Execute Tests](#)
  - [Fail All Steps](#)
  - [Can Edit TestRun Dates](#)
  - [Send email notifications to Test Run assignee](#)
  - [Display Manual Test Results table in short view](#)
  - [Track Time](#)
  - [Set the value of the Time Tracker](#)
- [Defect Links](#)
  - [Link Defects with Test](#)
  - [Link Defects with Test Execution](#)
  - [Link Defects with Covered Issues](#)
- [Workflow statuses](#)
  - [Disallow executions of Tests with workflow statuses](#)
  - [Disallow executions with workflow statuses](#)

By default, each project inherits the globally-defined Miscellaneous settings. However, each project can use its own settings.

To use project-level settings, please make sure to **Enable Project Settings** at the top of the page.

## Miscellaneous

The Miscellaneous Configurations for Xray



Enable Project Settings

### ☒ Display Manual Test Steps table in short view

When this option is enabled, the cells of the Manual Tests Steps table will be displayed in short view mode. If this mode is enabled, the rows will have a limited height allowing for a better page navigation. There is an expand

## Miscellaneous

### Display Manual Test Steps table in short view

When this option is enabled, the cells of the Manual Test Steps table will be displayed in short-view mode. If this mode is enabled, the rows will have a limited height to allow for better page navigation. There is an expand option within each cell to be able to view the complete content.

## Test Run Options

### Inline Execute Tests

When this option is enabled, Test Runs can be executed inline, directly from the Test Execution issue view page. This option is only available if the final Test Run Status can be manually set.

### Fail All Steps

When this option is enabled, all the Test Steps/Examples Statuses will be updated to FAIL whenever the status of a Test Run is changed to FAIL.

### Can Edit TestRun Dates

When this option is enabled, the user can edit the Started On date in the Test Execution Details page.

### Send email notifications to Test Run assignee

When this option is enabled, whenever a test run is either created or assigned, its assignee will receive an email notification.

### Display Manual Test Results table in short view

When this option is enabled, the cells of the Manual Tests Results table will be displayed in short view mode. If this mode is enabled, the rows will have a limited height allowing for a better page navigation. There is an expand option within each cell to view the complete content.

### **Track Time**

When this option is enabled, the Time Tracker module is displayed.

### **Set the value of the Time Tracker**

When this option is enabled, the user can set the timer value of the Time Tracker.

## **Defect Links**

Options related to the creation of Defect issue link in the context of execution of tests.

### **Link Defects with Test**

When this option is enabled, the defects created in the context of a test run are automatically linked to the Test being executed.

### **Link Defects with Test Execution**

When this option is enabled, the defects created in the context of a test run are automatically linked to the Test Execution issue.

### **Link Defects with Covered Issues**

When this option is enabled, the defects created in the context of a test run are automatically linked to the covered issues being tested.

## **Workflow statuses**

### **Disallow executions of Tests with workflow statuses**

This will not allow Tests within certain workflow statuses from being executed or even added to Test Executions. Sometimes, a Test is still being written and should not be added to a Test Execution. In those cases, just indicate which Test workflow statuses are considered "not ready to be executed".

### **Disallow executions with workflow statuses**

This indicates the status of the Test Execution issues that will not be allowed to execute. For example, if you configure this list with the "Closed" status, then users will not be able to execute Test Runs in this Test Execution issue when a Test Execution issue transitions to "Closed".