

Gantt Chart Settings

To set up the Gantt chart you need to define some basic Gantt Chart Settings and [Gantt Configuration](#). Gantt Chart Settings define the project start date, the configuration that should be used and how fix versions and sprints should be displayed.

The Gantt configuration contains settings that affect scheduling and it can be shared between different charts.

On the settings screen you can set the project start date and select the Gantt configuration for this chart:



Gantt Chart Settings

Edit the options below to configure Gantt chart for this structure.

Project Start Day

Start Day *

Project Start Day defines the starting point for automatic scheduling.

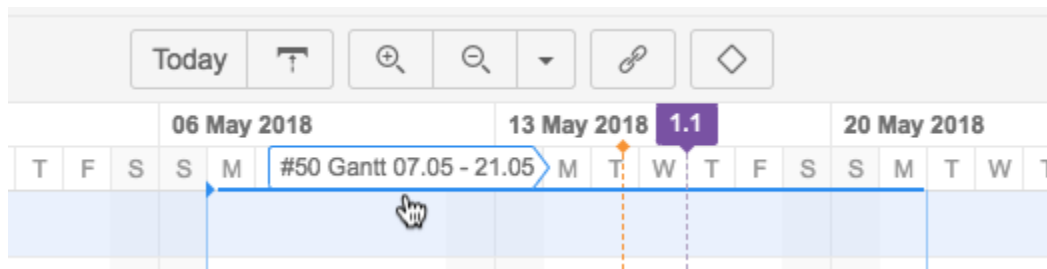
Gantt Chart Configuration

Configuration * [Edit](#)

Gantt Configuration defines scheduling, dependencies and resource settings.

[Manage configurations](#)

Fix Versions and Sprints Timeline Settings



It is possible to visualize Fix Versions and Sprints at the chart, to do so you need to configure how your Sprints are defined and choose projects to pull fix versions from:

Visualization of Sprints

Structure.Gantt is able to visualize future sprints, current one and past ones. To configure future sprints you need to specify start day (a day of the week your sprints usually starts on) and their duration in weeks. For example, in our case all sprints start on Monday and last for two weeks.

Sprint start day Duration week(s)

Show Sprints from Board

Next you can choose an existing Spring board to pull sprints from. Structure.Gantt will use that information to visualize past and current sprints. Future sprints names will also be taken from existing board if you have planned several more sprints that aren't yet started.


Fix Versions

Structure.Gantt is able to show Fix Versions the same way Project start and current date is shown, i.e. by placing small tooltips on top of the timeline. You can select several projects to show fix versions from.

Show Fix
Versions from
Projects

Gantt 1.1 ×

Structure Pages ×

 In a case if same versions with same release dates are defined for all of specified projects they will be merged into one single Fix Version.