## Structure.Gantt Roadmap

Updated On	March 2019		
Next Update	April 2019		

In this roadmap, we'd like to share some features the Structure. Gantt team is going to work on in the near to mid term. The scope of this roadmap is 6 months to 1 year.

A few notes and disclaimers about the roadmap:

- We only list new, important functionality—we are also going to work on other stuff, such as improving existing features, improving quality, improving user interface and adding minor features.
- This document lists only upcoming features in Structure.Gantt. We're also working on Structure for Jira and other Structure extensions, which have their own roadmaps.
- The roadmap is subject to change. We will update it periodically so it reflects our current vision.
- We only describe features briefly. If you are interested in the details of some specific feature or can provide feedback and ideas, please let us know at gantt@almworks.com



It is our general approach at ALM Works to focus on the quality of the product. Sometimes this means delivering a product later or changing plans and priorities, as unexpected dependencies and challenges appear. Therefore, while we try to adhere to the announced roadmap, by no means should it be considered an obligation from ALM Works, and it should not be relied upon when making purchasing decisions.

If you have any questions about our roadmap policy, please write to info@almworks.com.

## Versions and Dates

We generally aim to release a minor version of Structure. Gantt every 1-2 months and a major version every year. The following is an approximate release schedule for the scope of this roadmap.

Target Month	Apr '19	Jun '19	Aug '19	Oct'19	Dec'19	Feb'20
Version	1.4	2.0	2.1	2.2	2.3	2.4

## Roadmap

Here's the list of major features that we're planning to work on in Structure.Gatt 1.x series up until Structure.Gantt 2.0

- Agile Planning ability to visualize and plan tasks based on Sprints
- Fixed duration tasks ability to fix the duration of the task and adjust work independently of duration
- Baselines ability to save a baseline and later compare against it
- Constrained Scheduling aka Resource Leveling, automatic scheduling that avoids resource overallocation
- Multiple Resources ability to specify several resources along with their usage
- Dependency lag/lead time ability to specify lag and lead time between dependent tasks
- Resource Management more flexible way to manage resources and share them between several charts
- Deeper Integration with Structure Attributes lets Estimate, Manual Start Date be extracted from an arbitrary attribute (including calculated attributes)
- Calendars Integration integration with major providers of work calendars, such as Tempo, Portfolio
- Sandbox Mode ability to play with "what-if" scenarios, without affecting the data seen by other users

## Planned for later:

- Actual Start and Actual Finish Dates
- Syncing to Jira Custom Fields writing the calculated values (such as Start Date and Finish Date) into Jira custom fields
- Editable Work Calendars a UI for managing calendars
- Milestone-Driven and Non-Binary Critical Path a way to calculate critical paths for a specific milestone and calculate a relative risk for a task to become critical
- MS Project Integration wizard for importing data from MS Project
- . Split Tasks supporting a way to break down a task into pieces when dependencies change and the task already has non-zero progress
- Structure of Structures, Gantt of Gantts support configurations where a structure contains other structures and its Gantt imports the precalculated Gantt charts from those structures