Advanced Roadmaps

On this page

Prerequisites | Advanced Roadmaps custom fields | Advanced Roadmaps virtual fields | Advanced Roadmaps parser functions

Advanced Roadmaps is an app that allows you to keep track of your project goals in a detailed manner using a gantt chart.

The app is developed and maintained by Atlassian.

Prerequisites

- JWT for Jira Server and Data Center must be installed
- Advanced Roadmaps must be installed

Advanced Roadmaps custom fields

The following custom fields are supported:

Custom field	Reading the field	Writing to the field
Parent link	Returns the **key** of the **parent issue** in the AR hierarchy.	Can be written with the field "**Parent Link**" of another issue or with a **string** containing an issue key.
Target Start and Target End	When read as **string** (using the field code with a %): Returns the time in format *EEE MMM dd HH:mm:ss zzz yyyy* When read as **number**: Returns the timestamp as milliseconds since January 1st, 1970 UTC.	Can be written **like any other Date Picker** using a numeric value or timestamp.
Team	Returns the **ID** of the Roadmap's Team	Can be written with • the **team ID**: Works with private and shared teams • the **team name**: Works only with shared teams
Original Story Points	Returns the story points. Can both be read as number or string value.	Can be set with a **numeric value**.

Advanced Roadmaps virtual fields

The following virtual fields are supported:

Virtual field	Reading the field	Writing to the field
Team name	Can be read using the field code **%{issue.teamName}**. Returns the team name assigned to the issue.	This field is a read-only field.

Advanced Roadmaps parser functions

Since JWT version 3.1.0 there are several **parser functions** that simplify the work with Advanced Roadmaps:

Function	Short description	Output	Label
siblingIssues()	Returns all issues which are located **directly under a given issue's parent** according to **Advanced Roadmaps hierarchy.**	ISSUE LIST	STAFF PICK
parent()	Returns the **direct parent(s)** of the given issue(s) according to **Advanced Roadmaps hierarchy.**	ISSUE LIST	STAFF PICK
issuesUnder()	Returns issues located in the level **just under** a given parent issue according to **Advanced Roadmaps hierarchy.**	ISSUE LIST	STAFF PICK
issuesAbove()	Returns all issues located in **any level above** a given parent issue according to **Advanced Roadmaps hierarchy.**	ISSUE LIST	STAFF PICK
allIssuesUnder()	Returns issues located in **any level under** a given parent issue according to **Advanced Roadmaps hierarchy.**	ISSUE LIST	STAFF PICK

If you still have questions, feel free to refer to our support team.