

Structure Details

Every structure has the following parameters:

- **Name** (*required*) - Name is used to identify the structure in the drop-down menus, including the *Structure* menu in the top navigation bar.
- **Description** - Used to describe the meaning of the structure to users.
- **Owner** - The owner of the structure. Only Jira administrators can change the owner.
- **Permissions** - Defines who can view, edit or configure the structure. See [Structure Permissions](#) for details.
- **Optional Settings:**
 - *Require Edit Issue permission on parent issue to rearrange sub-issues* - When set, users cannot move sub-issues unless they have permission to edit the parent issue as well. See [Structure Permissions](#) for details.
 - *Allow manual adjustments of generated content* - Enables or disables [manual adjustments](#).
- **Time Limit** - Determines the maximum amount of time [Automations](#) can run before being [paused](#).
- **Favorite** - When selected (the star is filled in), the structure will appear in your [Favorite Structures](#) list.

Edit Structure

Edit Structure

Name *


SAFe Planning

Description

Use Transformations to group stories by Sprints, Assignees, Versions, etc to see the work load distribution and do the load balancing

Owner

admin



Start typing to get a list of possible matches.

Permissions

User permission level is calculated by applying rules from this list, from top to bottom. **The last matching rule takes precedence.** Structure owner and Jira administrators always have **Control** permissions.

1. By default, permission level is **None**

Add Rule


Set Permission Level

to

None

for

Everyone



Add

Options

☐ Require **Edit Issue** permission on parent issue to rearrange sub-issues


☒ Allow manual adjustments of generated content

Time limit

30

seconds (for automation)

Favorite



Update

Update and Open

Back

You can specify structure details when [Creating New Structures](#) and when [Editing Structure Details](#).