

# Structure 4.6.1 Release Notes



27<sup>th</sup> of April 2018

Structure 4.6.1 fixes a compatibility issue with Jira Service Desk and a couple of compatibility issues with other apps.

[Download from Archive](#)  
[Structure on the Atlassian Marketplace](#)

## 1. Patch Release

This is a patch release based on Structure 4.6.

Upgrade is recommended for all customers who use Structure with Jira Service Desk.

We have addressed the following issues:

- Fixed: Jira Service Desk users without access to Structure can't create and edit queues.
- Fixed: Epic Sum Up App time field in a structure view updates unexpectedly.
- Fixed: Xray App execution status is not rendered correctly in Structure column.



You should have Structure license with active maintenance (expiring not earlier than April 27<sup>th</sup>, 2018) to upgrade.

## 2. Installation

If your Jira server does not have Structure yet, the installation is simple:

1. Download and install Structure add-on, either from Atlassian Marketplace or from [Download](#) page. Pick the correct version based on your Jira version!
2. When the Add-on Manager reports about successful installation, click Get Started to visit a page with important guidance for the Jira administrator. You may also want to check out the user's Get Started page, available under "Structure" top-level menu.
3. Monitor `catalina.out` or `jira-application.log` for log messages from Structure.

## 3. Upgrade



If you're upgrading from version 2.11.2 or earlier, please read [Structure 3.0.0 Release Notes](#).

Upgrade procedure from versions 3.x and 4.x is simple:

1. Consider backing up Jira data. Use **Administration | System | Backup System**. Starting from version 3.0.0 Structure data can be backed up together with Jira data. (If you have a large instance and have proper backup strategy in place, you may skip this step.)
2. Install the new version of the plugin.
3. Monitor `catalina.out` or `jira-application.log` for warnings or errors.

## 4. Enterprise Deployment Notes

Structure 4.6.1 does not introduce changes that could affect performance or would justify additional testing for Enterprise deployments.