Structure 3.1.1 Release Notes



2nd of June 2016

Structure 3.1.1 is a bugfix release based on Structure 3.1.

Download the Latest Version Structure on the Atlassian Marketplace

1. Patch Release



If you are using Structure 2, we encourage you to read Structure 3.0 Release Notes - a lot has changed in Structure 3!

This is a first patch release based on Structure 3.1. We have addressed some problems that were reported by our customers and made some improvements. Upgrade is recommended.

Among the issues addressed in Structure 3.1.1:

- Fixed: infinite generator creation in case of complicated structure.
- Fixed: a deadlock caused by JQL generators using the structure() function.
- Fixed: big syncronizer audit log retrieval.
- Implemented: synchronizer audit log cleanup.

2. Installation

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

- 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 Add-on Manager reports about successful installation, click Get Started to visit a page with important guidance for the JIRA administrator. You may want to also check out the user's Get Started page, available under "Structure" top-level menu.
- ${\bf 3.}\ \ {\bf Monitor}\ {\bf catalina.out}\ {\bf or}\ {\bf jira-application.log}\ {\bf for}\ {\bf log}\ {\bf messages}\ {\bf from}\ {\bf Structure}.$

3. Upgrade



- If you're upgrading from version 2.11.2 or earlier, please read Structure 3.0.0 Release Notes.
- If you have installed Structure 3 beta or release candidate, please read Structure 3.0.0 Release Notes.

Upgrade procedure from versions 3.0.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.