Xray 3.3.6 Release Notes

2 April 2019

The Xray team announces the bug fix release of **Xray 3.3.6.**

ⓘ If installing manually from Atlassian Marketplace, please make sure you install the correct asset for your Jira version (i.e. 7.x, 8.x, datacenter) from the releases page.
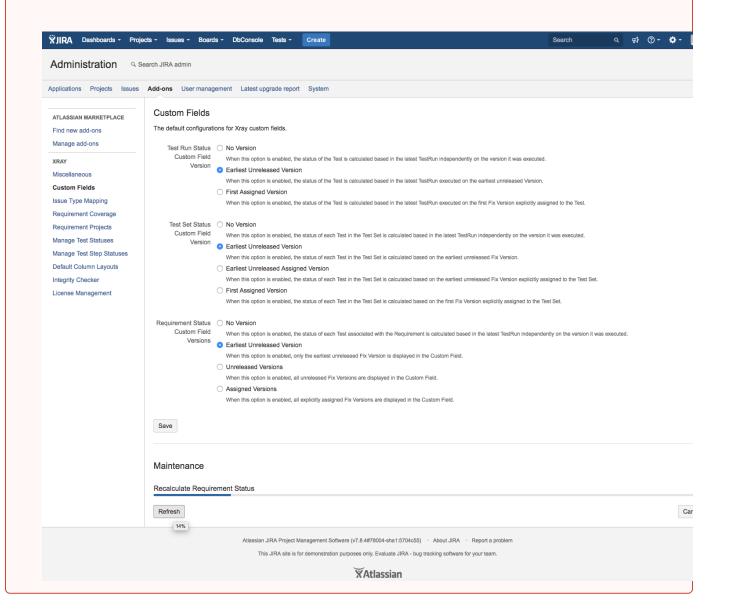

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Upgrading from an Xray version lower than v3.2.0?

Starting from Xray v3.2.0, the amount of information indexed by Jira's Lucene framework has increased. In order to not increase the index time, Xray is now pre-calculating this data so when re-indexing there is less calculation to be done.

Whenever installing Xray from a version lower than 3.2.0, this implies that an upgrade task must run to pre-calculate historical data. This action is a one time action and it will run in the background so that Xray is still available during the upgrade. However, this process may be long and CPU intensive depending on the Jira instance size and thus we recommend to perform the upgrade at off-peak times.

In order to manage this calculation, Xray provides a panel inside "Custom Field" preferences page from where you can stop, start and follow the progress of it.

Bug Fixes in this release

Key	Summary	T	Created	P	Status	Resolution
XRAY-3885	Xray is making Lucene index increase too much, if the instance has a big number of projects and requirements	🟥	Apr 01, 2019	≫	CLOSED	Done
XRAY-3860	TestRunStatus updated value inconsistent with reset when Final over Non final is disabled.	🟥	Mar 25, 2019	🔺	CLOSED	Done

XRAY-3791	Test Runs Summary, unsupported date format in SQL Server	🔴	Mar 06, 2019	⌃⌃	CLOSED	Done
XRAY-3707	When removing an enviroment from a Test Execution, the TestRunStatus is not updated	🔴	Feb 07, 2019	⌃⌃	CLOSED	Done
XRAY-3663	Error while creating an Xray project	🔴	Jan 29, 2019	⌃⌃	CLOSED	Done
XRAY-3611	NPE when trying to import Tests from Test Case Importer	🔴	Jan 18, 2019	⌃⌃	CLOSED	Done

6 issues