

# [Xray Server] After changing name of fixVersion, the Requirement Status is wrong.

Internally, Xray data are directly associated with the version's names. Since the moment you change the version name, is needed to make a complete recalculation of the project as well as a re-index. Since these operations could be very heavy according to the size of the instance, Xray cannot do this operation automatically.

## Solution

To solve this problem follow the steps described below:

⚠ If you have a lot of Tests/Requirements, this could take some time to process. So we would advise running this when the Jira is in low usage.

- Go to Jira Administration >> Manage Apps >> Xray >> Integrity Checker and select these options:

### Calculated Custom Field Values

<input checked="" type="checkbox"/>	Clear all
<input checked="" type="checkbox"/>	Clear Requirement Status Cache
<input checked="" type="checkbox"/>	Clear Test Run Status Custom Field
<input checked="" type="checkbox"/>	Clear Manual Steps Count Custom Field
<input checked="" type="checkbox"/>	Clear Test Set Test Count and Test Plan Test Count Custom Field
<input checked="" type="checkbox"/>	Clear Test Execution Defects Custom Field

Clear

- Then go to Go to Jira Administration >> Manage Apps >> Xray >>Custom fields and make a recalculation of Requirement Status.

Maintenance

Recalculate Requirement Status

Start

- At last, make a re-index of your project.

After this, all the information of your project should be correct.