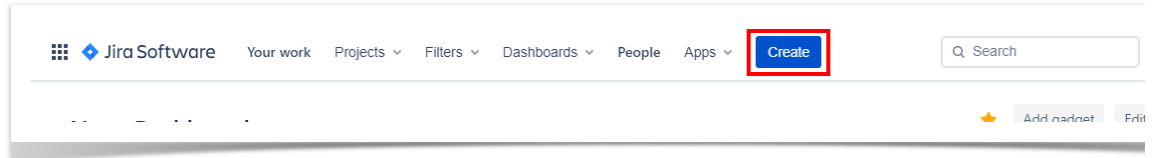


Cloud How do I Create a Test?

1

Using the top "Create" button"

Click the **Create Issue** at the top of the screen to open the **Create Issue** dialog box / page.



The concept as you probably already figure it out is the same as Epics and Stories.

Please note that due to a Atlassian limitation on the issue creation you will not be able to define any Test specificity (steps , or any cucumber details in case of a cucumber test) on the moment of creation. You will need to **create** the "Test" issue and then **edit** in order to add the Test information.

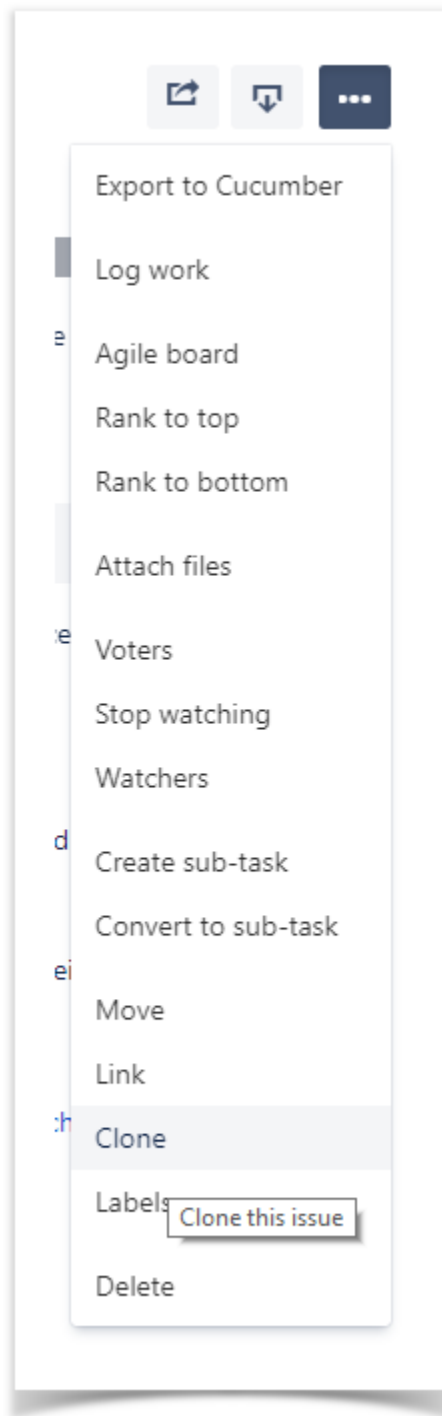
2

Clone



Cloning a Test issue creates a new Test with all the information of the cloned Test, except its executions. Therefore, the cloned issue will not be associated with any Test Execution issue. To clone a Test issue, select the "Clone" action in the issue page

Select **Clone** action in the issue page.



You will be then presented with

Clone issue: RTP-102

Summary*

CLONE - New Test

☐ Clone attachments

☐ Clone sprint value


Create

Cancel

You can edit the clone Test's **Summary** if you wish.

On some occasions the cloned issue page may open before the Xray information is actually cloned and as a result the new Test will appear empty.

When this happens the following information will be shown:



Test details not up-to-date

×

This issue might have been cloned and the information being presented is not up-to-date. Please refresh the issue.

[Refresh issue](#)

Test Status for the following scopes.

By clicking "Refresh issue", the issue page will be reloaded and the cloned information will be visible.

Tests are Jira issues, that means that you can create a Tests using CSV, Rest API or any other forms you use today. Check [REST API](#) for details on the specifics for Xray REST API.