JIRA Issue/Filter macro: Populate Tagging Stories in release notes

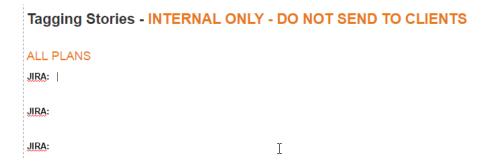
Follow these steps to insert the JIRA Issue/Filter macro in the Tagging section of a Confluence release documentation page.

The **Release Features & Defects** Confluence pages use **page layout sections** to call out the different sections in **Edit** mode. Content **not contained** within a section cannot be edited.

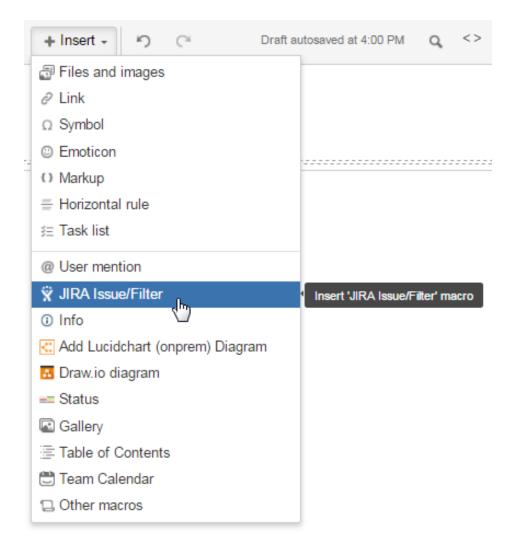
- 1. Navigate to the Confluence Release Features & Defects page you want to edit.
- 2. Select Edit from the Confluence menu.



- Navigate to the Tagging Stories Internal Only DO NOT SEND TO CLIENTS section at the bottom of the page.
- 4. Place your cursor on the JIRA # line where you want to insert the macro.



5. From the Insert More Content menu, select JIRA Issue/Filter.



6. The Insert JIRA Issue/Filter modal displays. Enter the JIRA issue number, and select Search.



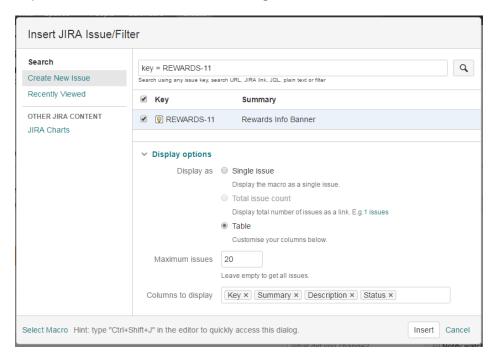
7. The matching issue displays (highlighted in blue).



- 8. Verify this is the correct issue. Select **Display options**.
- 9. Select Table.
- 10. For Columns to display:

If a feature, select: Key, Summary, Description and Status.

If a defect, select: Key, Summary, Severity, Steps to reproduce, Results Actual, Results Expected, Customer and Client Tracking #.



11. Select Insert. The JIRA table displays (edit mode).



12. Save the page. The selected columns display.

Key	Summary	Description	Status
REWARDS-11	Rewards Info Banner	Alert GA. Tag format to be added with Alert While this is the overall format, we still need to review the specific text for each alert. Kown Costello Do we have a list of the Alert to be added? Warning: This needs to be updated to reflect design change EC. Contectual Alert of the Contectual Content Contectual Contectual Contectual Contectual Contectual Content Contectual Content Contectual Contectual Contectual Contectual Content Contectual Content Contectual Content Con	CLOSED

Example of a more detailed tagging story:

