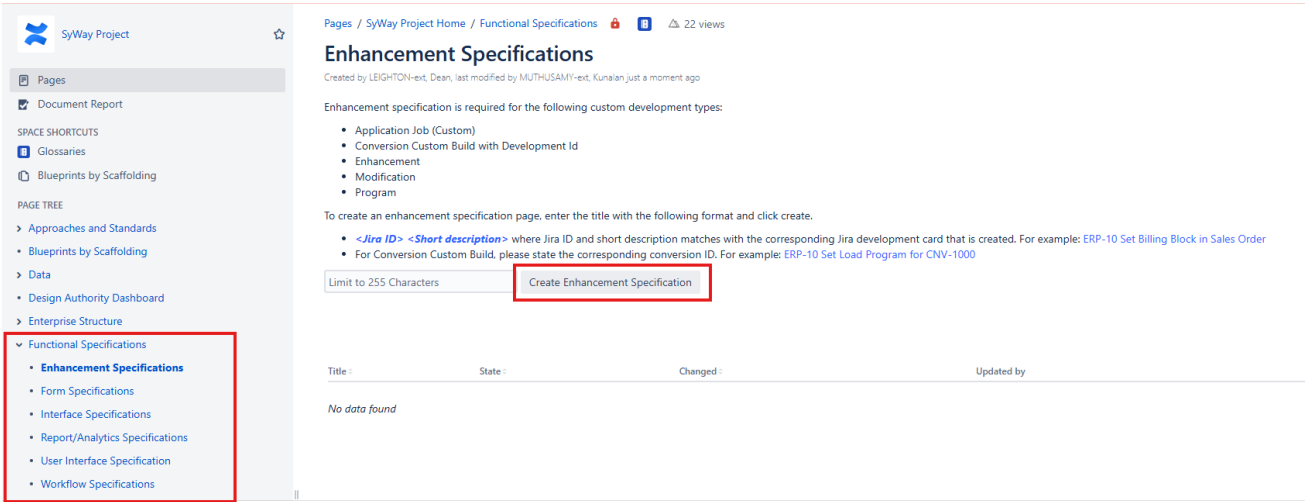


Creating Functional Specifications

The purpose of this guide is to outline how create various functional specifications using Confluence templates.

Creating Functional Specifications

Go to the parent page of the respective functional specification, enter the title for the page, and click create.

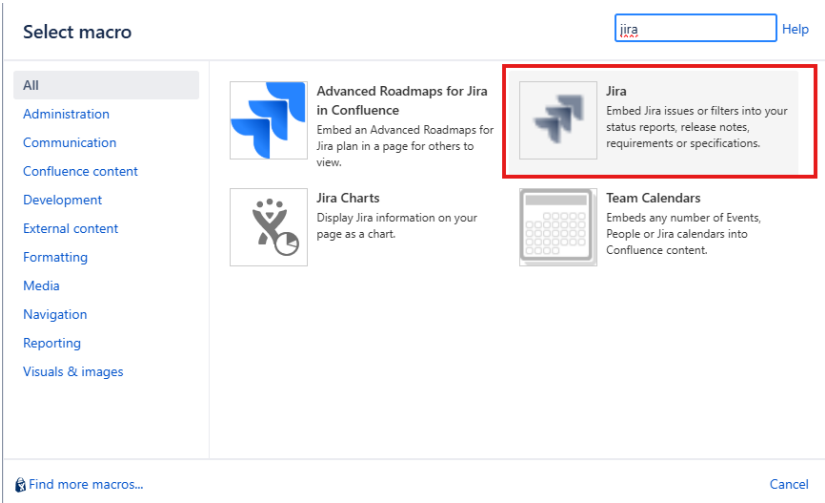


 Ensure you review the [Specification Acceptance Checklist](#) while creating the document to ensure smooth passage through the [review process](#).

Appendix

Links to Jira

Use the Jira macro to link FS to their corresponding Jira request and development cards.



Search for the corresponding Jira cards and add them.

Insert Jira Issue/Filter

Search

[Create New Issue](#)
[Recently Viewed](#)

OTHER JIRA
CONTENT

Jira Charts

ERP-27

Search using any issue key, search URL, Jira link, JQL, plain text or filter

☒ Key	Summary
☒  ERP-27	test

Labels

Labels are automatically added when functional specification are created. See below, to understand how labels are used

- The initial status is "In Progress". If you do not see the status, check if "functionalspec" label has been tagged to the document.

Created by MUTHUSAMY-ext, Kunalan about 2 hours ago  In Progress

Status	 In Progress
Owner	
Stakeholders	

- Labels corresponding to FS types are added for reporting purposes.

Template	Label
Functional Specification - Enhancement	enhancement
Functional Specification - Form	form
Functional Specification - Interface	interface
Functional Specification - Story Definition	report
Functional Specification - Data Model	report
Functional Specification - User Interface	ui
Functional Specification - Workflow	workflow