



Assa Abloy - Authoring Guide

Component – Tab Container

Version #	Contributor	Date	Description
1.0	Gaurav Rahate	07 Feb 2022	Initial version
1.0	Rajen Upreti	21 Feb 2022	Review

Table of Contents

Component: Tab Container.....	4
1 Overview	4
2 Business Use Case	4
3 Design.....	4
4 Authoring Steps.....	4
5 User Interface.....	10
6 References	11



Component: Tab Container

1 Overview

The Tab Container component allows web authors to define a place on the page which will be used by the click to content component to display as a tab sections.

Tab container works as complimentary to the Click To Content component. Before adding the tab container, add a Click to content component in the page so that each tab container added displays as Tab in the click to content section.

2 Business Use Case

It is a way to define the UI of Tab Container by authoring different properties.

3 Design


This Tab Container component has properties where author can define the tab title with 6 different heading styles

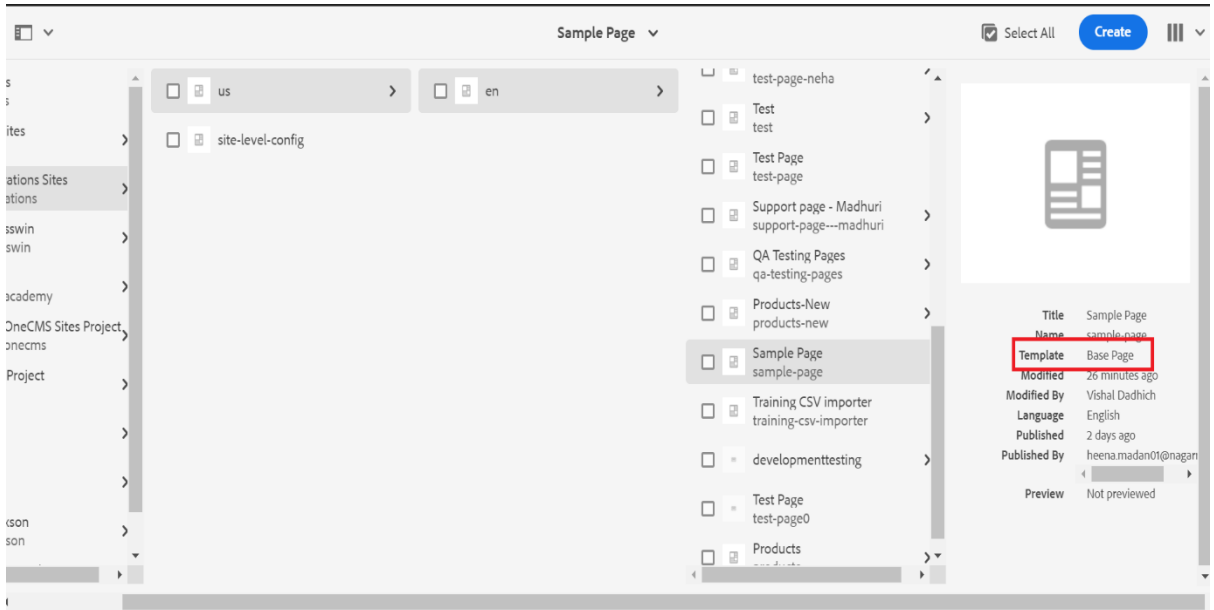
Below are the properties which are part of Tab Container Component.

- ID
- Title
- Enable to show title
- Heading Tag

4 Authoring Steps

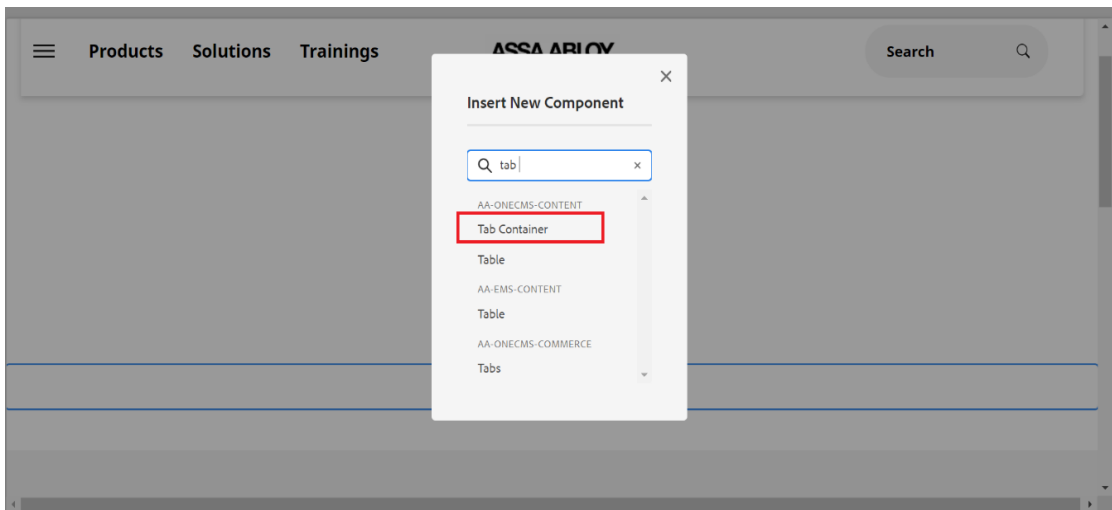
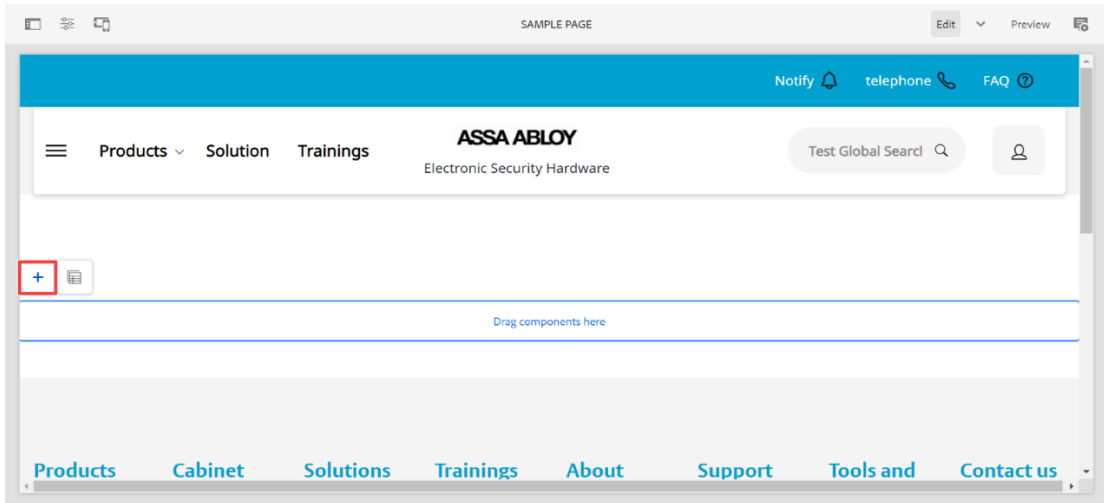
- **Step 1:** Create a new page with Base page template or open an existing page by selecting the page and click on Edit option.

 **Note:** For page creation, please follow steps mentioned in References>Create Page

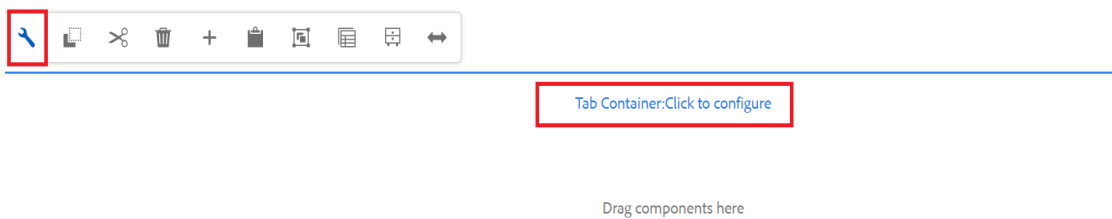


Note: Here Language for the created page is English, multiple languages are supported and author can create the page in desired language. The language in which the page is created will be displayed here.

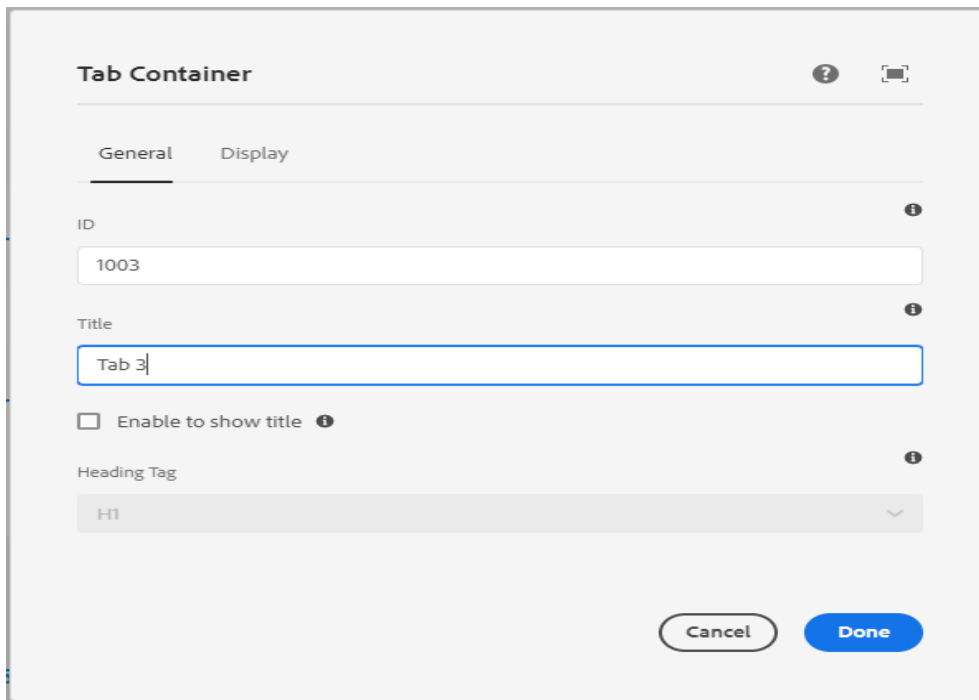
- **Step 2:** Once the Page is opened author can select the Tab Container component from the available component list.



- **Step 3:** Click on component and then click on the wrench icon to open the component dialog.



- **Step 4:** Enter the desired properties in the Tab Container Dialog as per below example:



Tab Container ⓘ [Screenshot]

General Display

ID ⓘ
1003

Title ⓘ
Tab 3

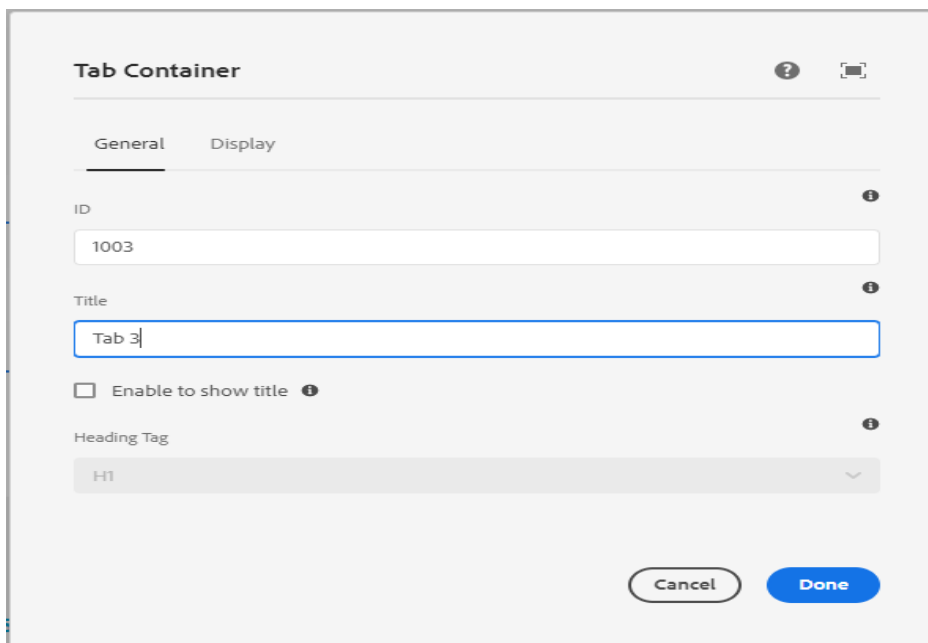
Enable to show title ⓘ

Heading Tag ⓘ
H1

Cancel Done

➤ Step 5: Now Here we have different fields which are authorable:

1. ID
2. Title



Tab Container ⓘ [Screenshot]

General Display

ID ⓘ
1003

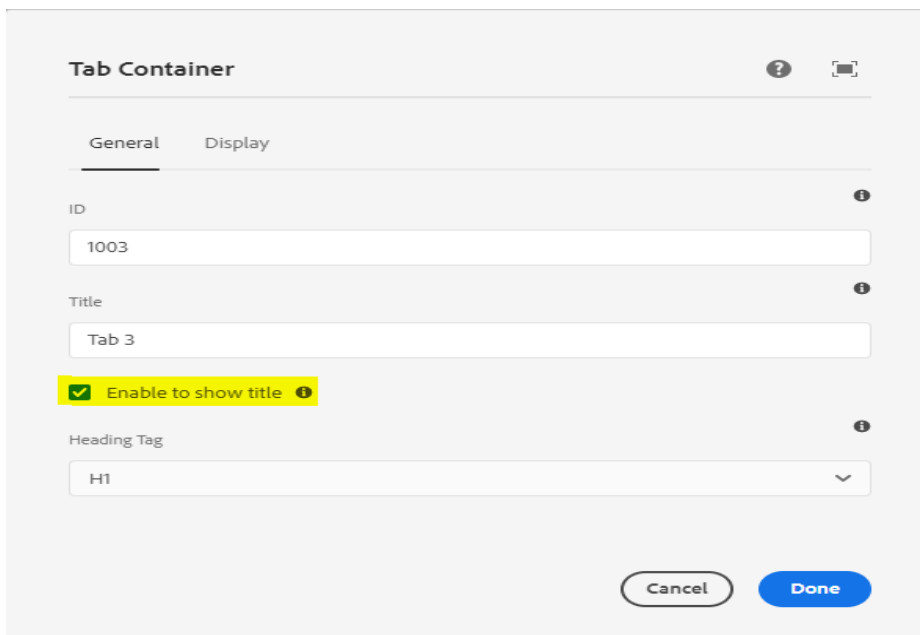
Title ⓘ
Tab 3

Enable to show title ⓘ

Heading Tag ⓘ
H1

Cancel Done

3. Enable to show title



Tab Container ⓘ

General Display

ID ⓘ
1003

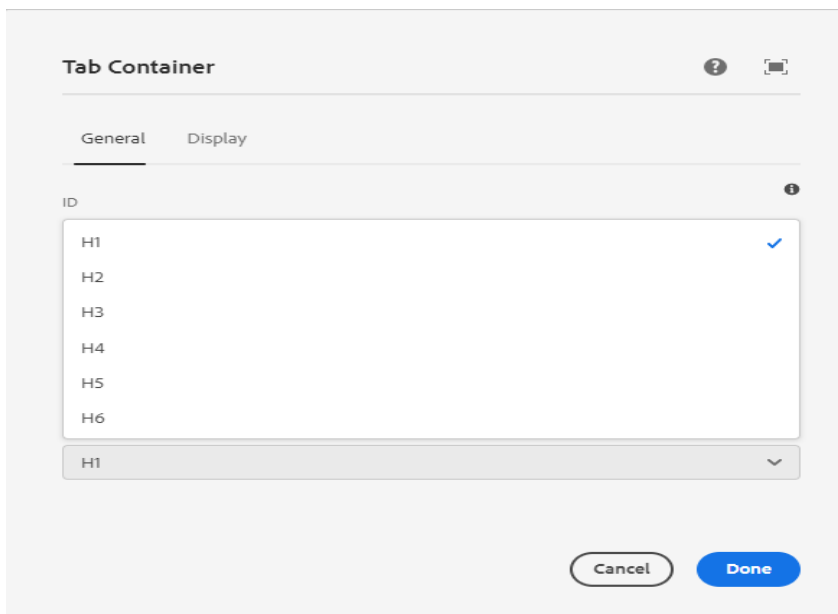
Title ⓘ
Tab 3

Enable to show title ⓘ

Heading Tag ⓘ
H1 ▾

Cancel Done

4. Heading Tag



Tab Container ⓘ

General Display

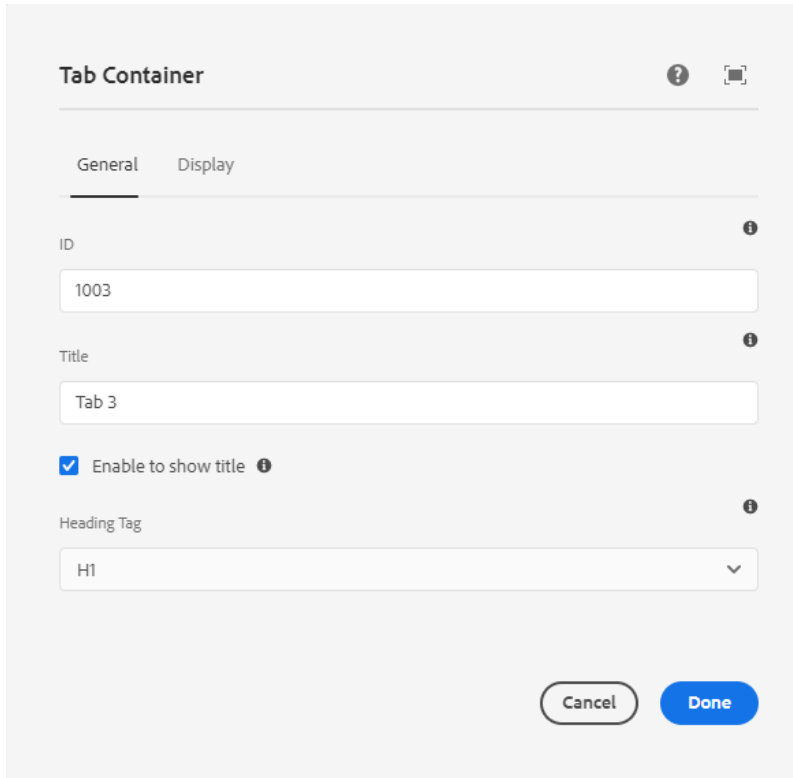
ID ⓘ

H1 ✓
H2
H3
H4
H5
H6

H1 ▾

Cancel Done

➤ Step6: Now author the properties as per below example.



Note: For any help regarding the mentioned property, author can click on help icon displayed against each property.

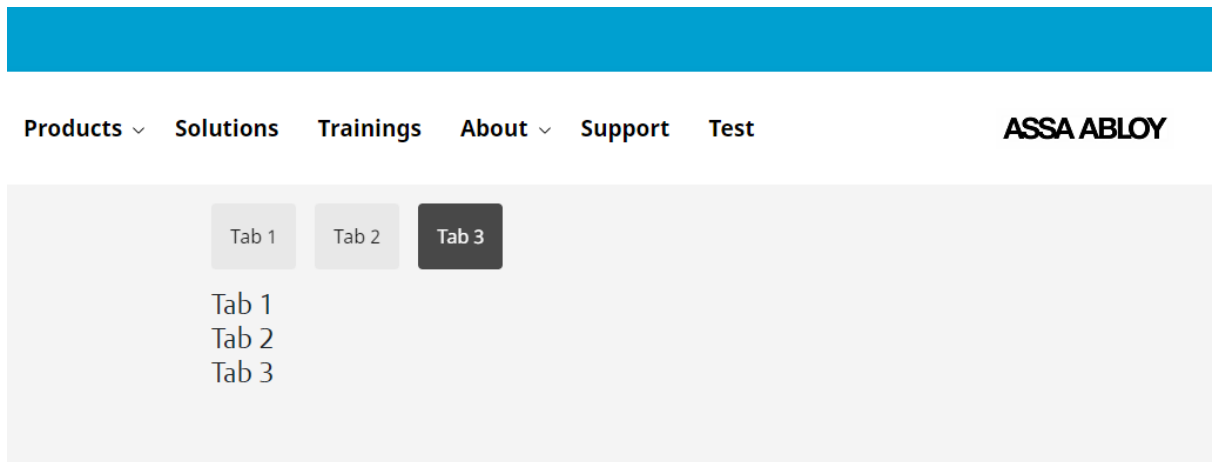
- **Step 7:** Fill in all the required details in the component dialog as following table:

S. No	Field Title	Field Type	Field Description	Mandatory (Yes/No)
1	ID	Text Field	Enter the Tab Container ID	No
2	Title	Text Field	Enter the tab title	No
3	Enable to show title	Checkbox	Enable or Disable Heading tag	No
4	Heading Tag	Dropdown	Select heading style Variant from Dropdown	No

- **Step 8:** Click “Done” once author enters all the details.
- **Step 9:** The component will now be visible on the Page with text configured and can be previewed.

5 User Interface

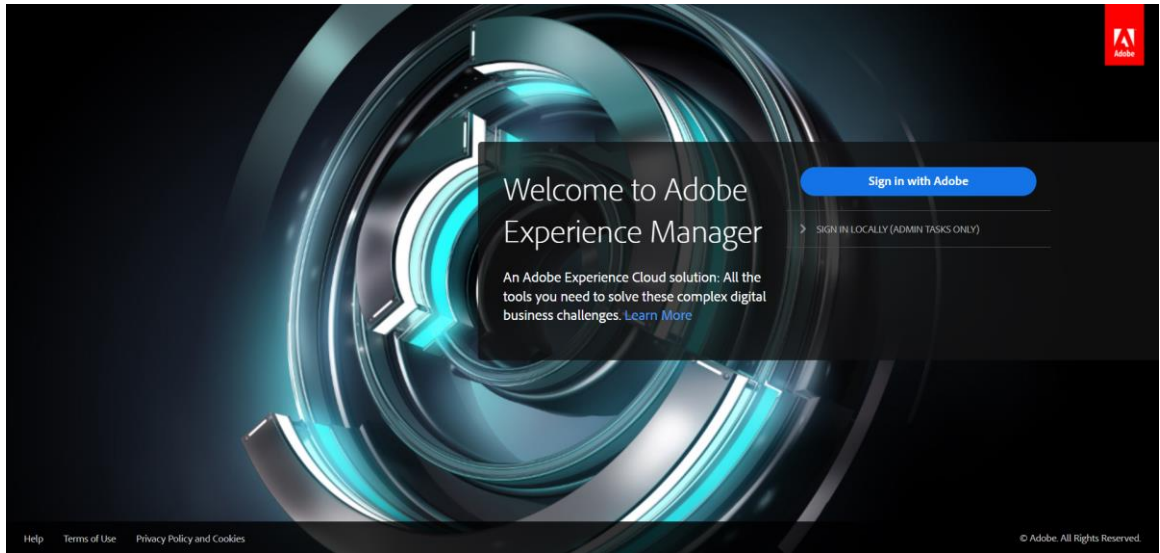
Title given to each tab container displays as the tab name in the click to content component.




6 References

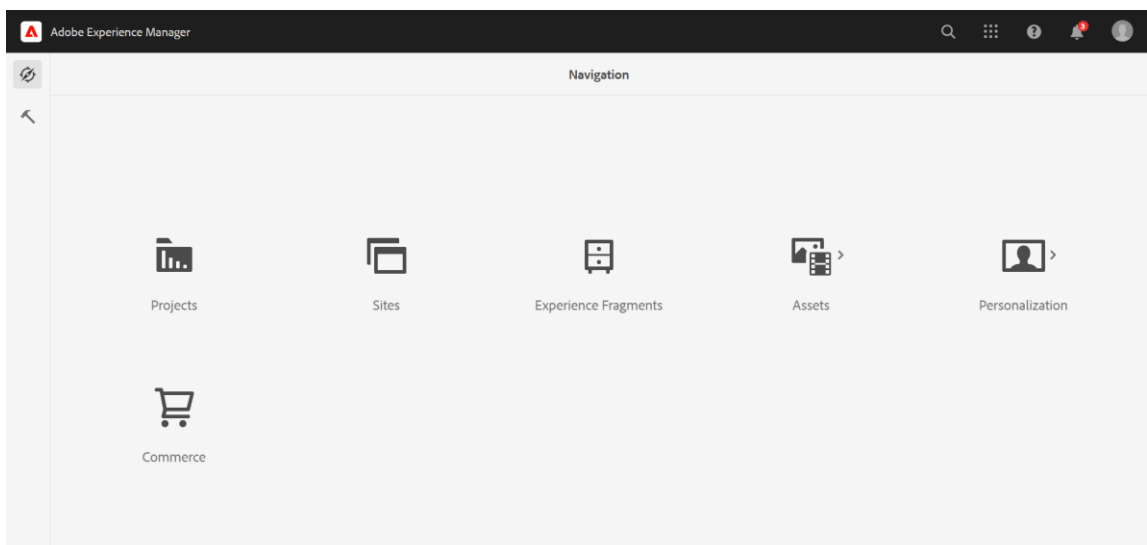
Steps to Create new Page

- Step 1: Login into AEM portal with valid credentials

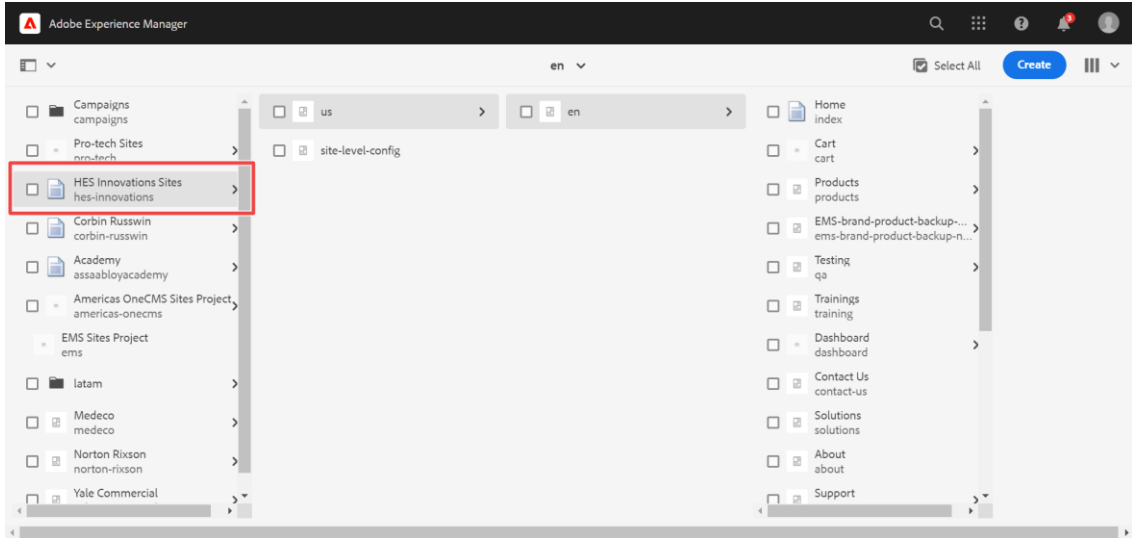


 **Note:** Author should have permission to create and modify the pages.

- Step 2: Once user logs into the AEM portal. Below screen should be displayed.

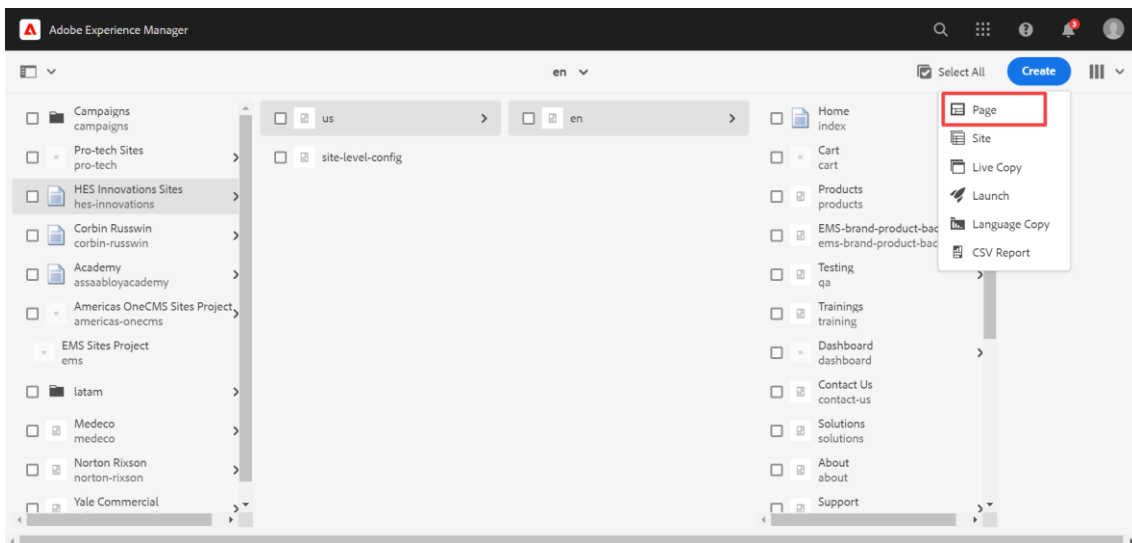


- **Step 3:** Now click on Sites.

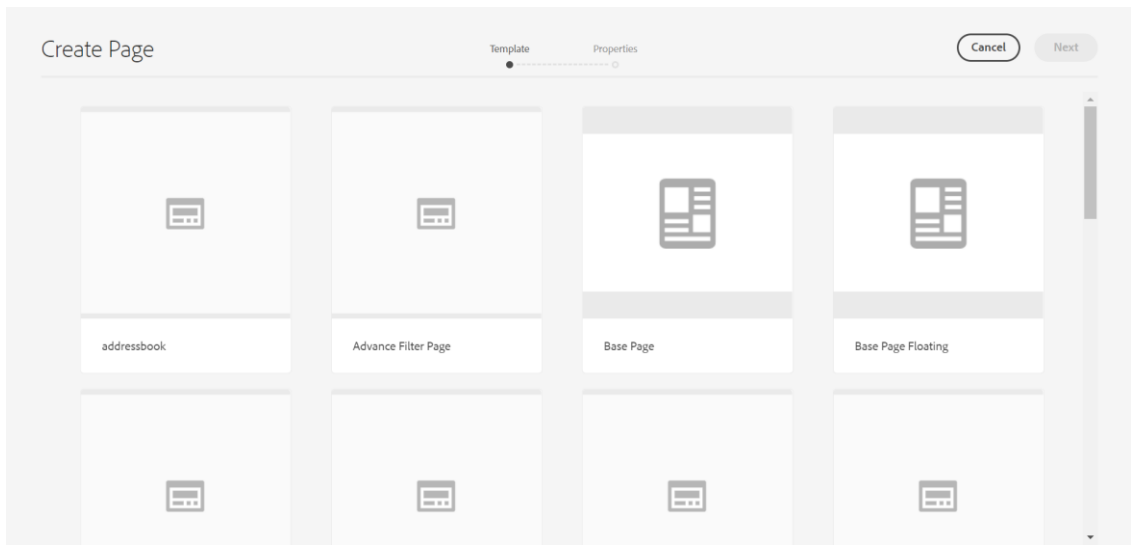


- **Step 4:** Navigate to HES Innovations Sites>us>end. Author can see the hierarchy of existing pages.

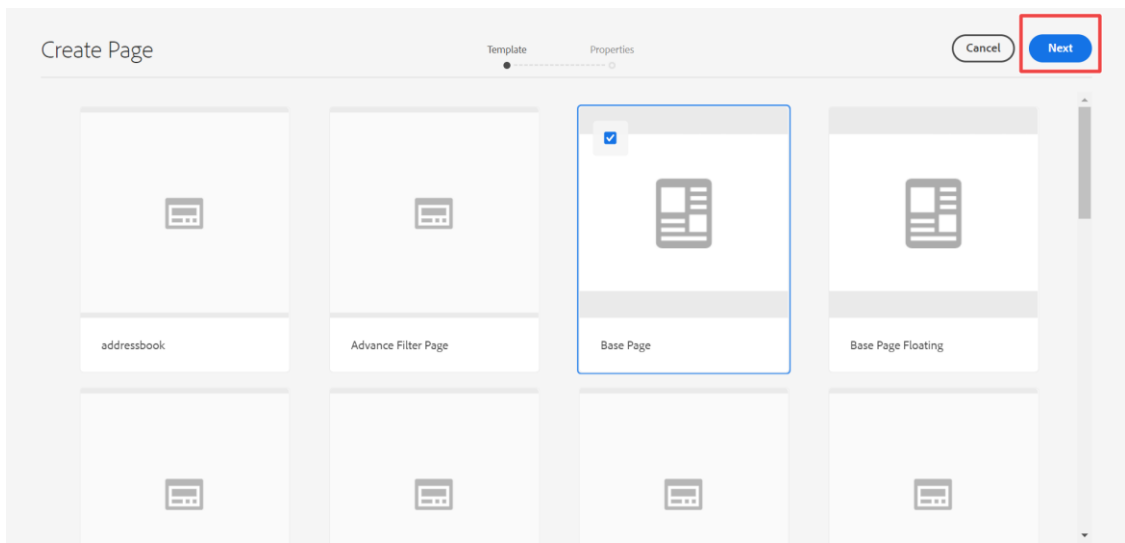
- **Step 5:** Now click on Create button>Page to create new Page.



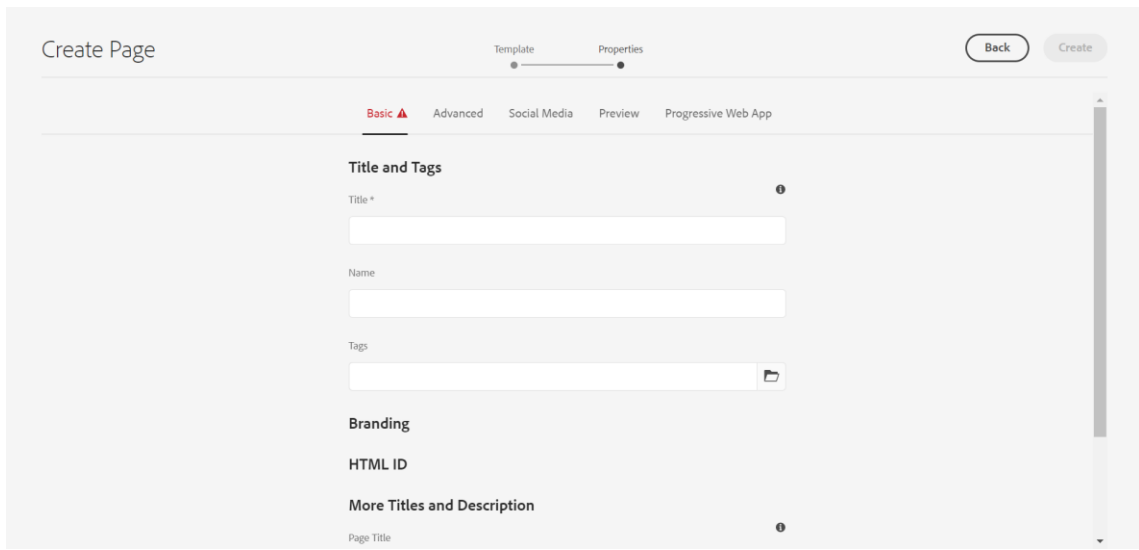
- **Step 6:** Template screen is displayed. Now author can select the desired template from the listed templates.



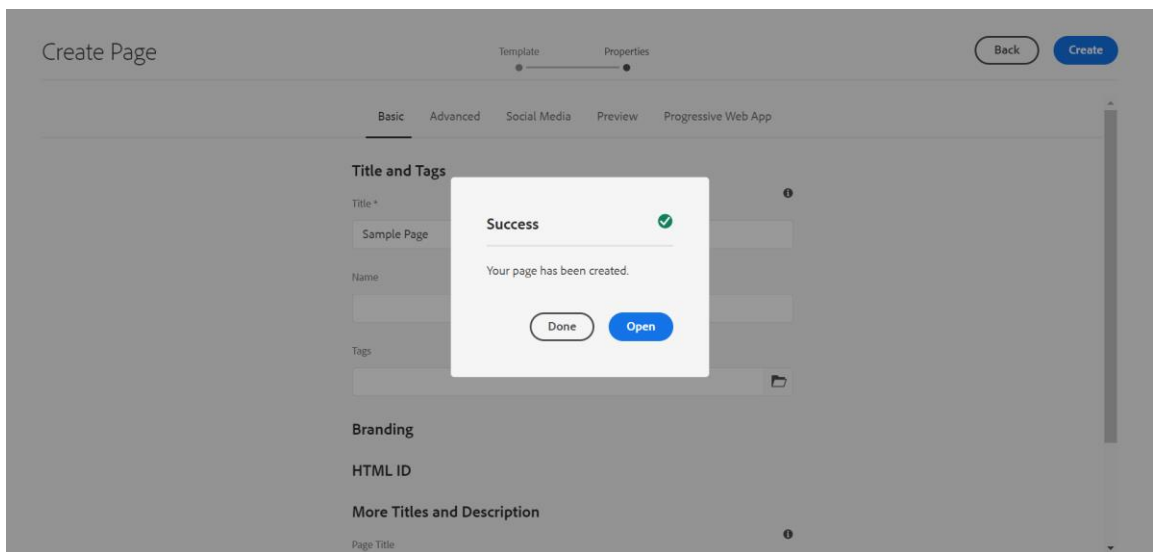
- **Step 7:** Click on Next button after selecting the template.



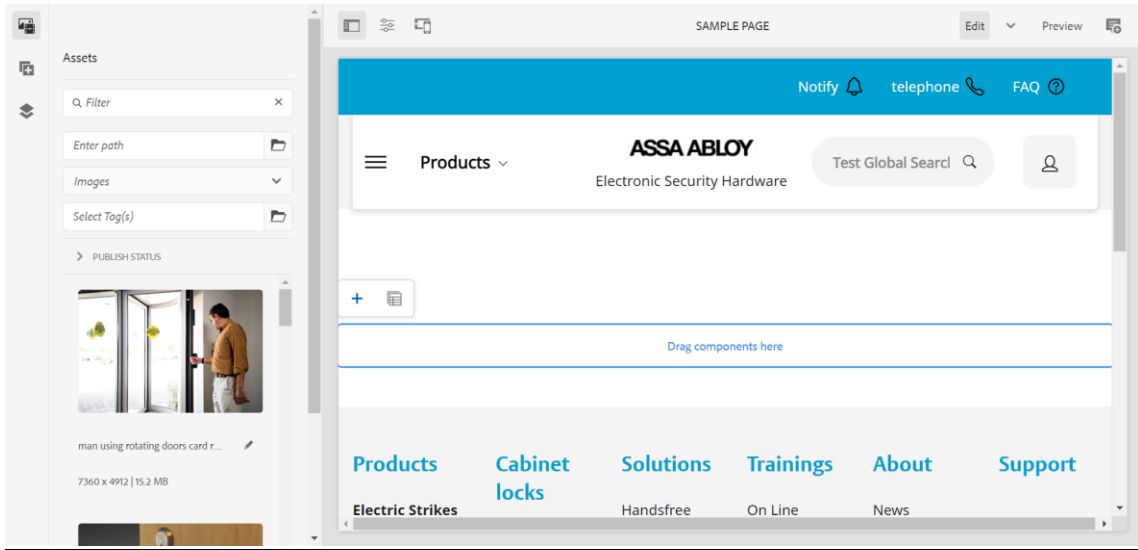
- Step 8: Now author needs to enter the value for mandatory fields and then click on Create button



- Step 9: Success message should be displayed once author clicks on the Create button.



➤ **Step 10:** Click on ‘Open’ button to view the created page.



➤ **Step 11:** Click on ‘+’ icon to drag the desired components from the component list.

