Assa Abloy - Authoring Guide

Component – Tabs

Version #	Contributor	Date	Description	Reviewed By
1.0	Vishal Dadhich	20 Jan 2022	Initial version	
1.0	Piyush Gupta	19 Feb 2022	First Release Version	Piyush Gupta

Table of Contents

Component: Tabs

1   Overview

The Tabs component allows the authors to display different Tabs on page. For each tab we can author separate component that will be visible on the tab selection.

2   Business Use Case

It is a way to define multiple components layout on the selection on different tabs in the page. When we click on the different tabs on the page it will show the component on the page.

3   Design

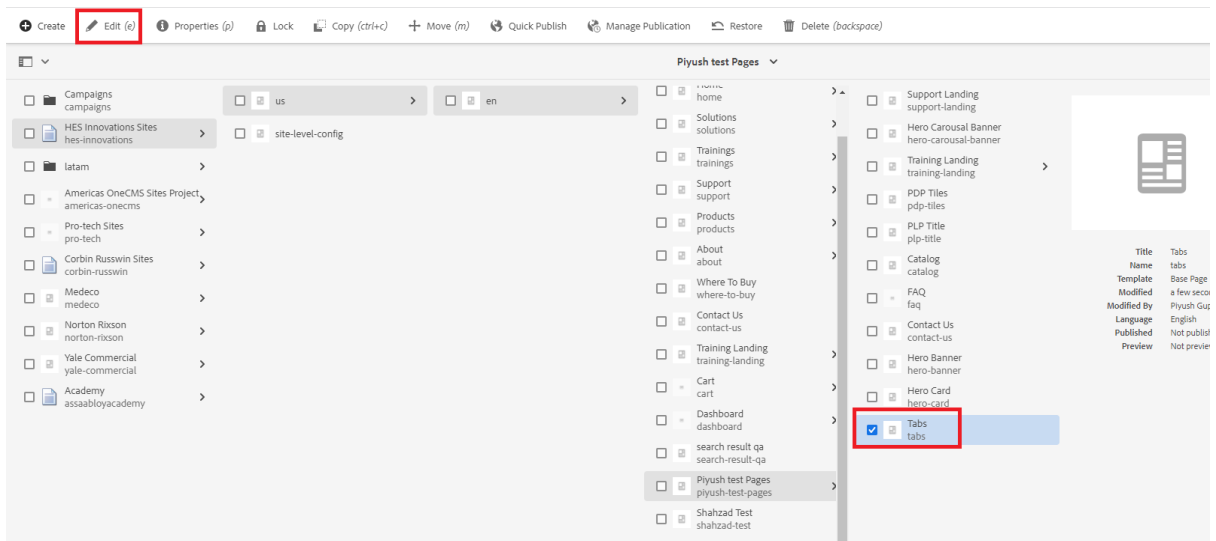This Tabs component has properties where author can define the Tabs on page.

Below are the properties which are part of Tabs Component.
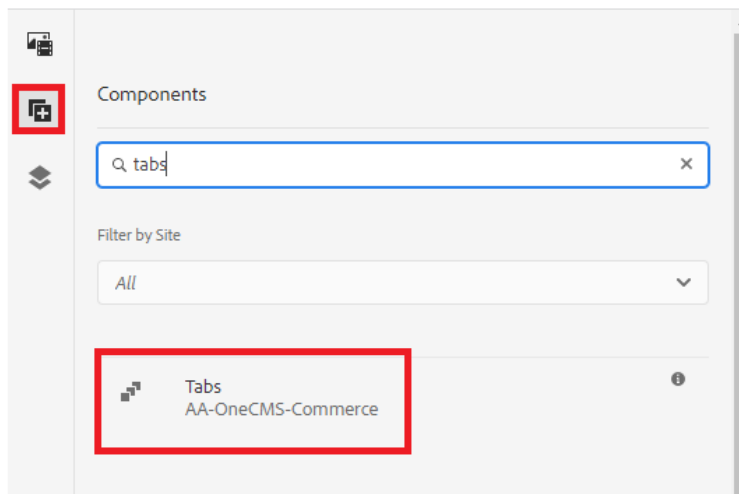
- Add Items
- Active Item
- ID

4 Authoring Steps

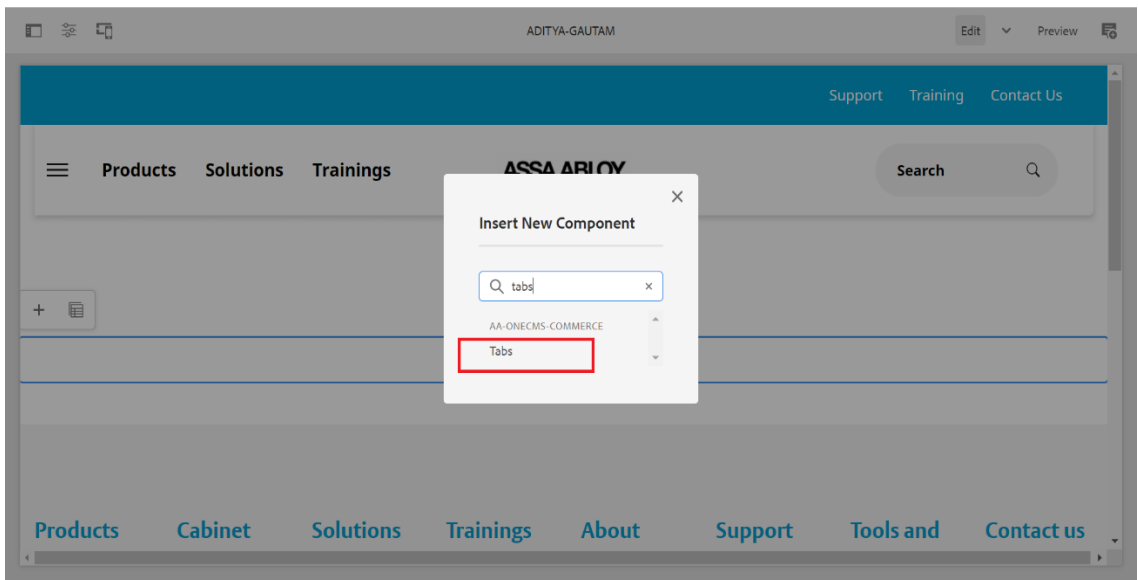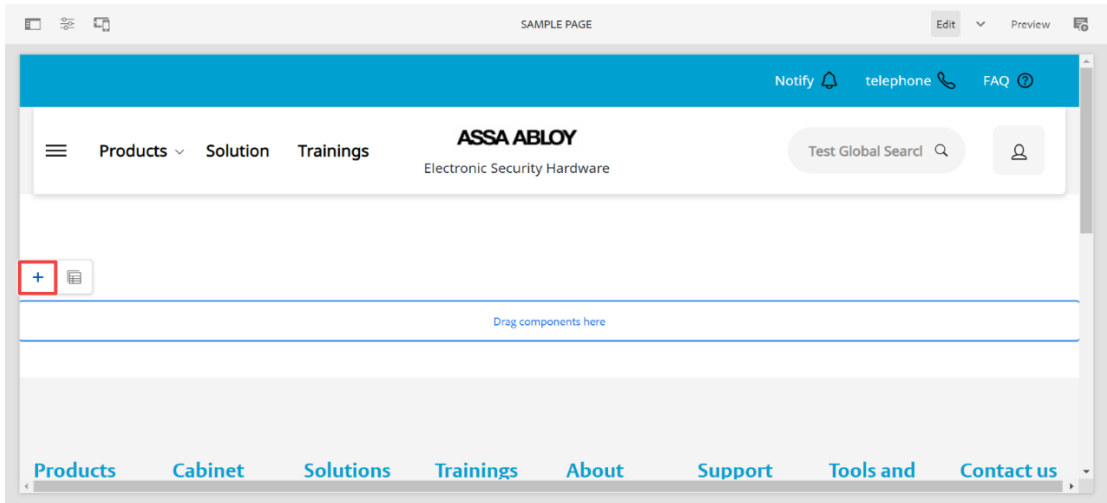➢ Step 1: Create a new page or open an existing page by selecting the page and click on Edit option.

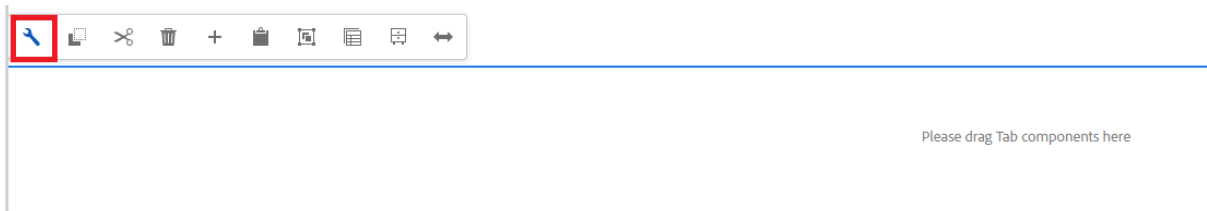> 📌 **Note:** For page creation, please follow steps mentioned in References>Create Page

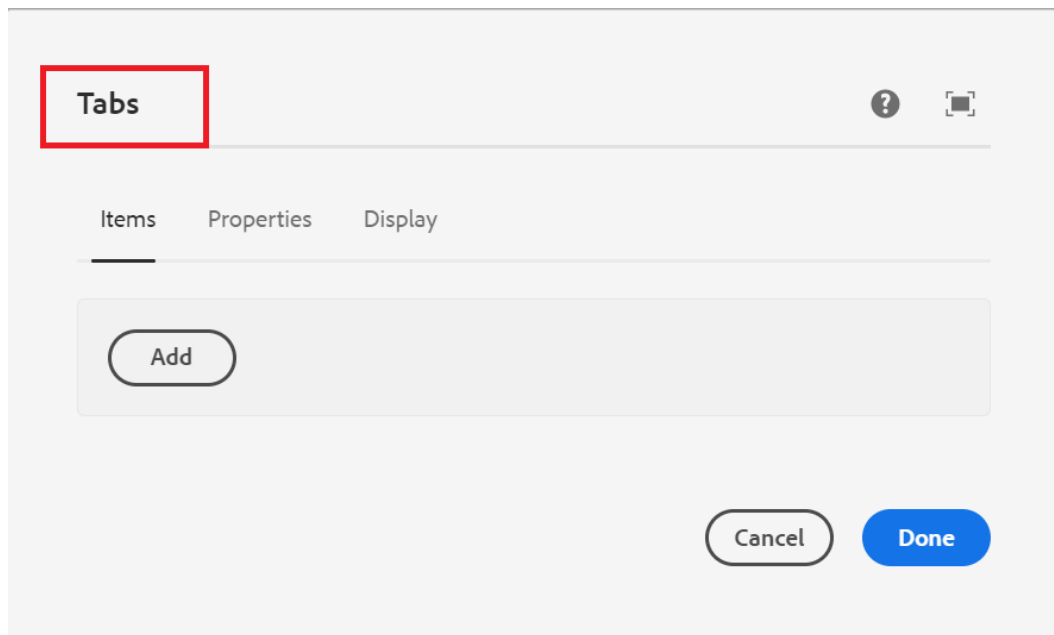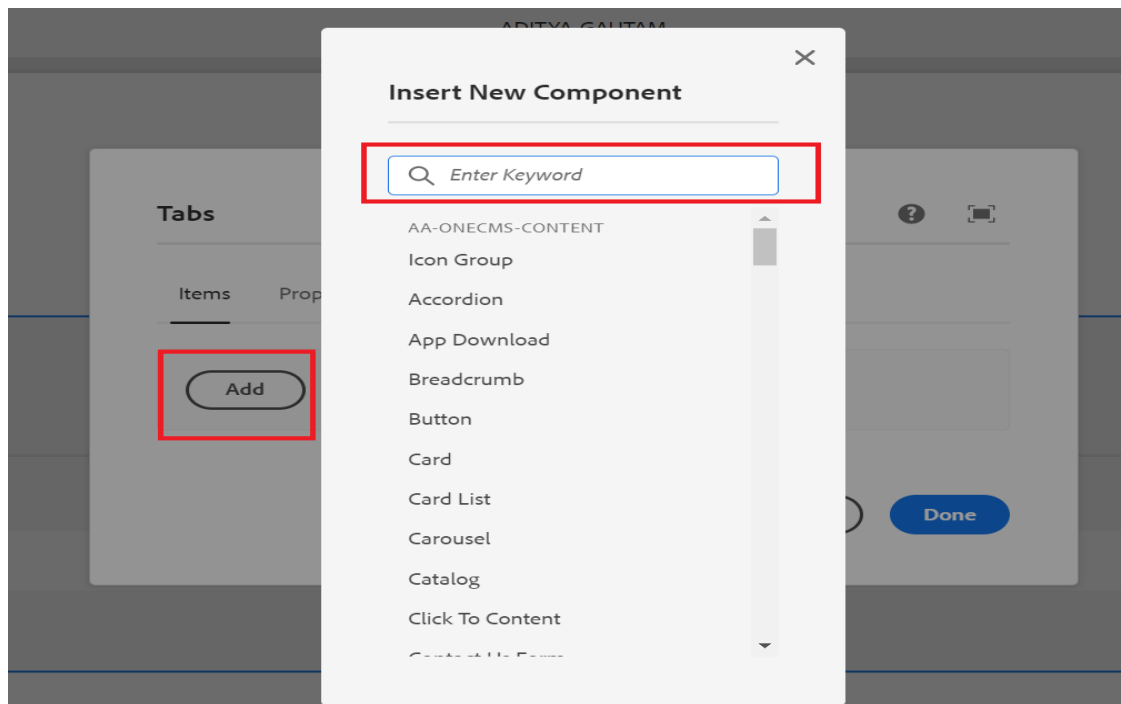➢ Step 2: Once the Page is opened author can select the Tabs component from the available component list.

OR

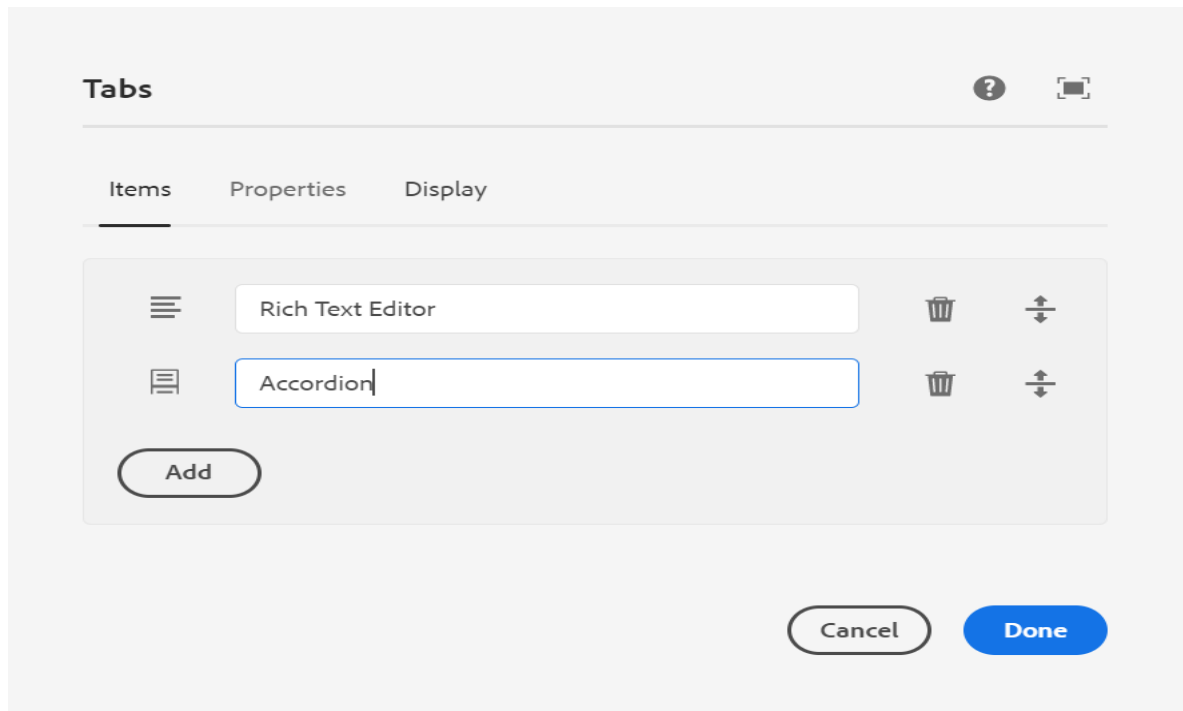> ➢ Step 3: Click on 'Tabs: Click to configure' and then click on the wrench icon to open the component dialog.

➢ **Step 4**: Enter the desired properties in the Tabs Dialog as per below example:
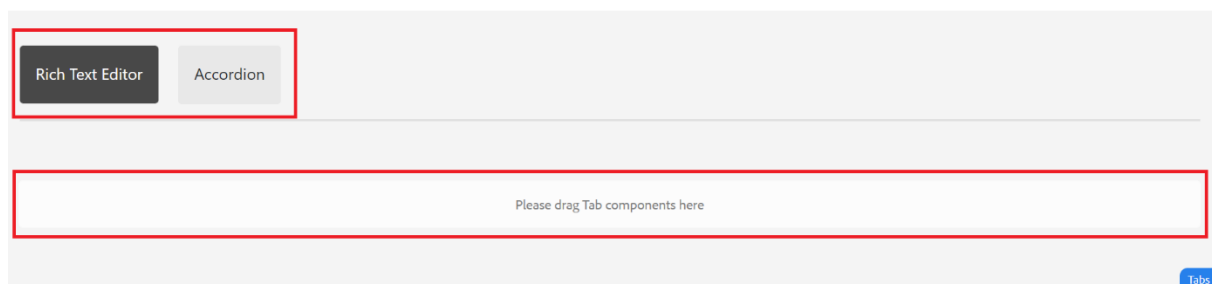

➢ **Step 5**: Now click on "Add" button to add Tabs and it will open the list of components as mentioned in example below:
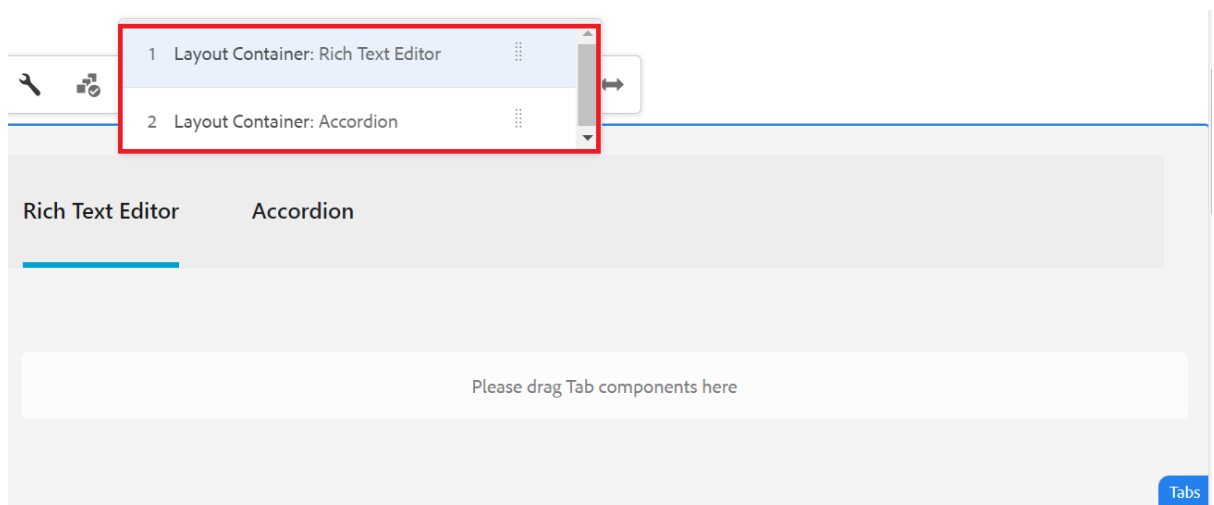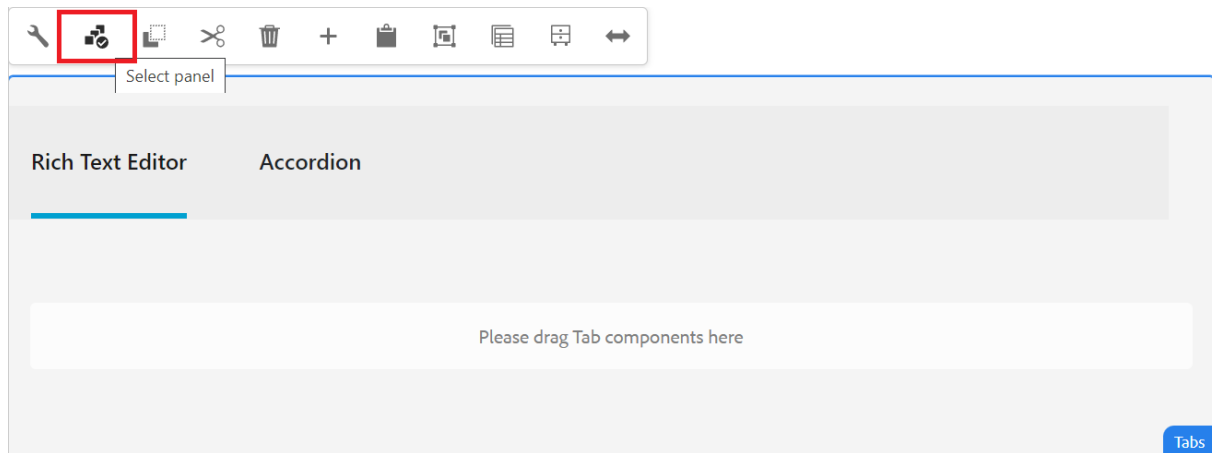

Here Select a component that you want to show inside that tab and give the tab title as shown below:

After that tab will be visible on the page and we get separate panel for each tab to author the component for that tab as shown below:

To author the components for each tab, click on the "Select Panel" icon which will provide you to select the container where you can author the component for the specific tab as shown below:

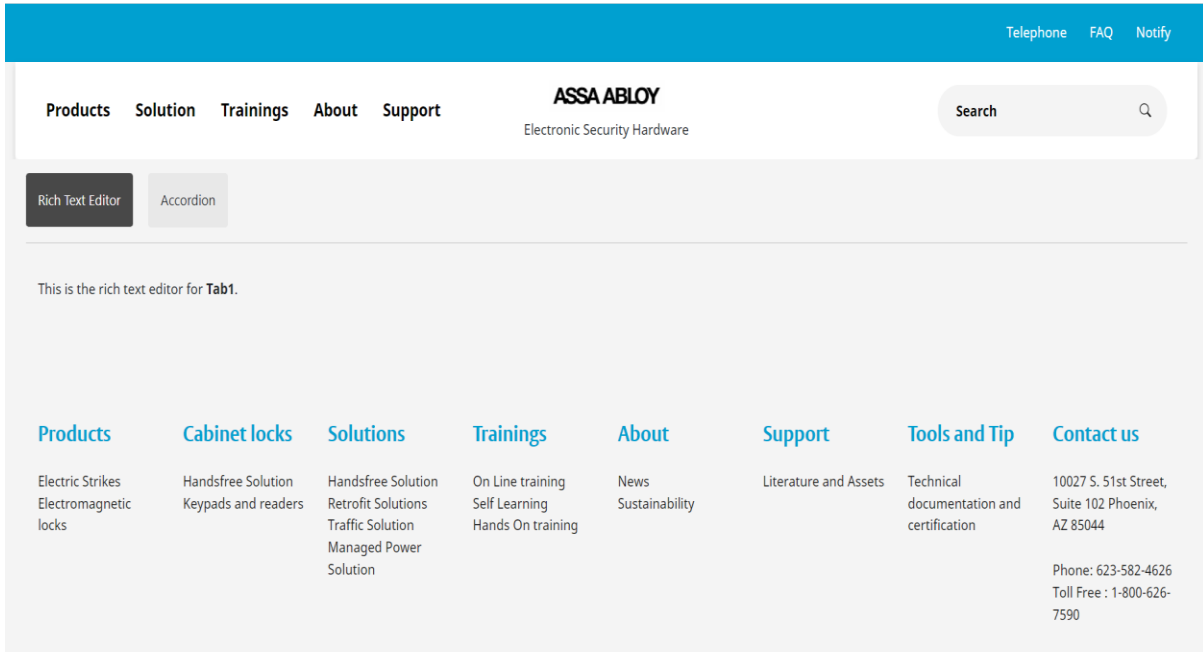Here you can select the different panel for different tabs and author the components for each tab accordingly.

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

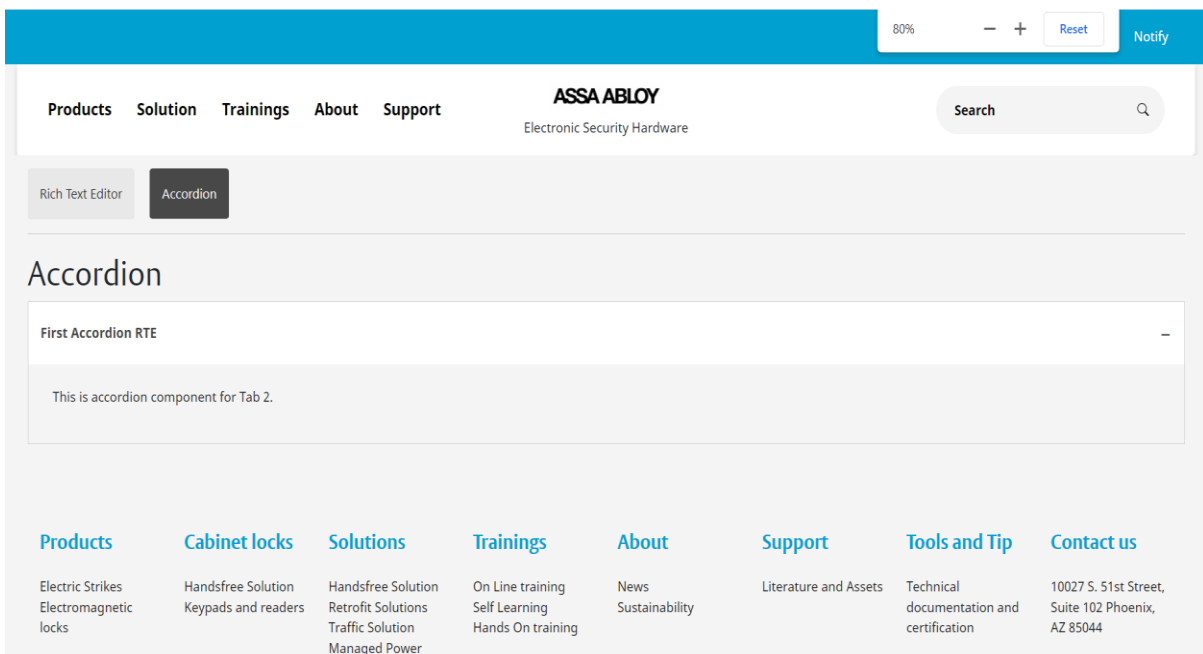➢ Step 8: Fill in all the required details in the component dialog as following table:

S. No	Field Title	Field Type	Field Description	Mandatory (Yes/No)
1	"Add" Button	Multifield	Click Add button to add the tabs in the component	No

➤ Step 9: Click "Done" once author enters all the details.

➤ Step 10: The component will now be visible on the Page with text configured and can be previewed.

5 User Interface