



Enhanced Rich Text Editor

Setup

Requirements

To complete these steps, you will need the following permissions:

- Customize Application
- Manage Profiles and Permission Sets

Adding the component to the Lightning Record Page

1. Open the record of an object.
2. On the top right, click the gear icon and click **Edit Page**.
3. Search for *ZuluEditorCmp* in the left pane.
4. Drag and drop the component to the desired location on the screen.
5. In the right pane, enter the API name of the rich text field in the **Field Name** input box.
6. Click **Save**.

Granting access to the component controller

1. From Setup, enter Profiles in the Quick Find box, then select **Profiles**.
2. Select a profile, and click its name.
3. In the Apex Class Access page or related list, click **Edit**.
4. Select the Apex class *zuluEditorController* and click **Add**.
5. Click **Save**.

Usage

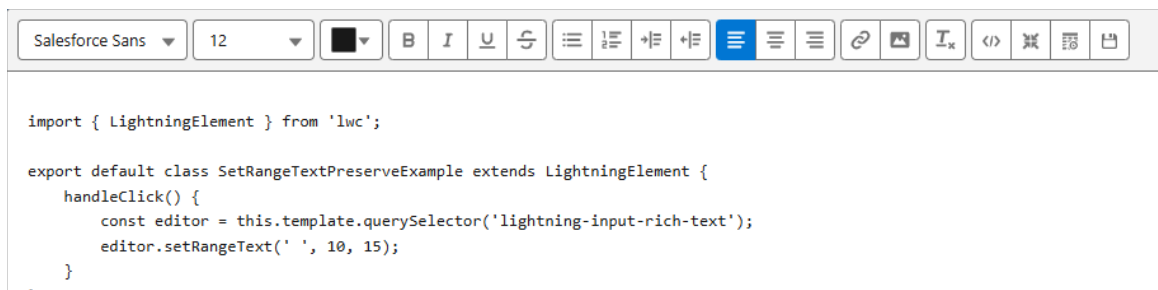
Once the component is setup on your record page, click the pen to open the editor.



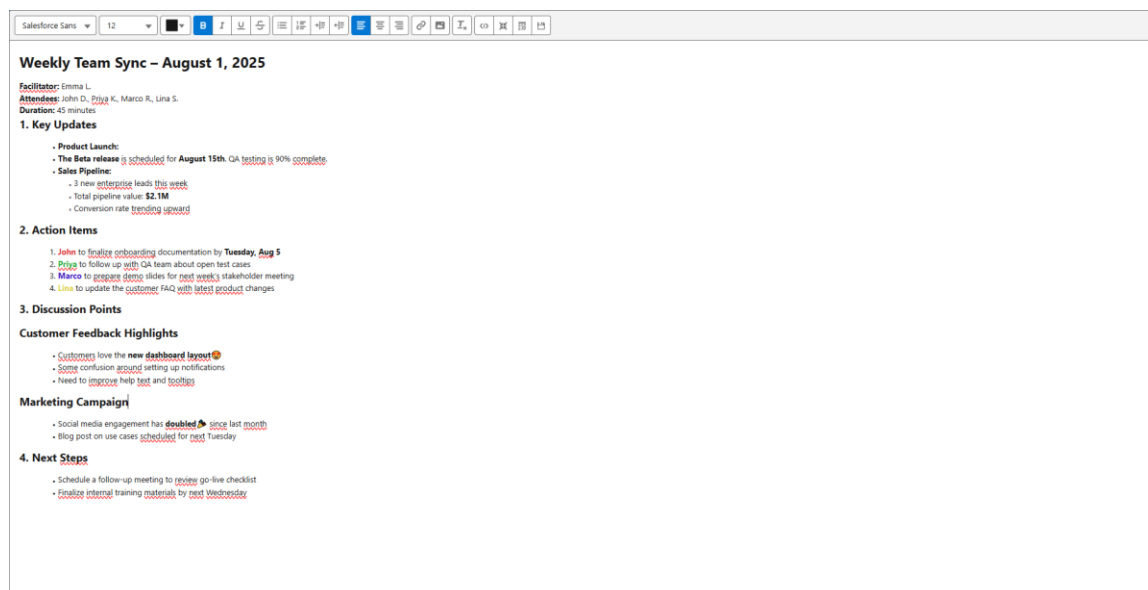
In the editor you will see all the standard features of the Salesforce editor. In the button group to the right, you will find these additional features:

 Code Snippet

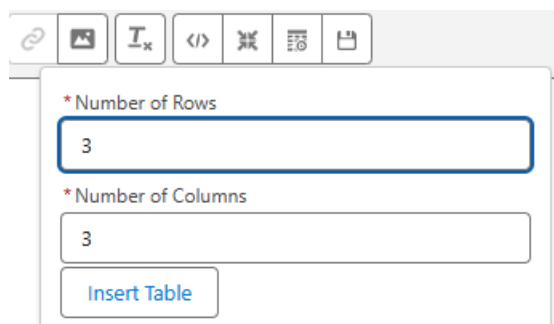
Format the selected lines to code-block.



Expand the editor to fill the whole page.



Allows you to create a table by specifying the number of rows and columns.



Save the changes to the field.