

ALLOY EDITOR IN LIFERAY

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WHAT IS ALLOY EDITOR?

Alloy Editor is a modern "What you see is what you get" editor built on top of CKEditor, designed to create modern and nicely-styled web content.



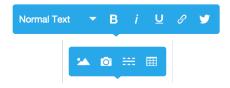


WHAT MAKES ALLOY EDITOR DIFFERENT?

- Editing web content without using iFrame is not a new concept.
- However, the toolbar of most editors appears on top or on bottom of the container.
- Wouldn't it be better to have a modern UI with all the benefits of CKEditor?
- Alloy Editor provides a UI with context toolbars, which change their appearance depending on the selected element - image or text.

CUSTOMIZING THE TOOLBAR

Developers can add or remove buttons to these toolbars on the fly.



Alloy Editor also offers plugins that allow dragging and dropping of images directly in the editor or adding placeholders that work as the standard placeholder HTML5 attribute.

WHAT IS ALLOY EDITOR USED FOR?

- Alloy Editor is used by default in Liferay DXP.
- Applications that use the Alloy Editor include web content, blog posts, announcements, etc.
- Alloy Editor is flexible and configurable enough to do any job CKEditor can.

HOW TO ADD THE ALLOY EDITOR

Creating an Alloy Editor instance is as easy as calling the Alloy Editor editable static method:

```
AlloyEditor.editable('myContentEditable');
```

- > There's also another way.
- You can use the Liferay UI Input Editor taglib in your JSP:

Notice the editorName attribute is set to alloyeditor.



WHAT BROWSERS SUPPORT ALLOY EDITOR?

- AlloyEditor runs on the following browsers:
 - ▶ IE9+
 - Chrome
 - Firefox
 - Safari

