



TAGLIBS: UI COMPONENTS

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COMPONENTS

- ❖ There are a lot of components that can be created using the `<liferay:ui>` taglibs.
- ❖ The benefit of using these is the markup will be consistent, responsive, and accessible across your applications.
- ❖ The markup generated when using the taglibs can be found on the *Liferay Github Repo*: <https://github.com/liferay/liferay-portal/tree/master/portal-web/docroot/html/taglib/ui>

USING LIFERAY-UI: TAGLIBS

- ❖ A list of the available <liferay-ui> taglibs can be found here:
<https://docs.liferay.com/portal/7.0/taglibs/util-taglib/>
- ❖ To use the taglib library, you'll need to make sure the following line is in your JSP:

```
<%@ taglib prefix="liferay-ui" uri="http://liferay.com/tld/ui" %>
```
- ❖ Each taglib has a list of attributes that can be passed to the tag.
- ❖ Some of these are required and some are optional. Looking at the documentation can help you find which ones you'll need.

EXAMPLES OF LIFERAY-UI: TAGLIBS

- ❖ Here is an example of the `<liferay-ui:alert>` taglib. Using the example below will create a success alert that the user can close:

```
<liferay-ui:alert
  closeable="true"
  icon="exclamation-full"
  message="Here is our awesome alert example"
  type="success"
/>
```

- ❖ Here is an example of a `<liferay-ui:user-display>`:

```
<liferay-ui:user-display
  markupView="lexicon"
  showUserDetails="true"
  showUserName="true"
  userId="<%= themeDisplay.getRealUserId() %>"
  userName="<%= themeDisplay.getRealUser().getFullName() %>"
/>
```

Notes: