Modal | WeWeb Documentation

|  |  |
| --- | --- |
| URL source | <https://docs.weweb.io/elements/modal.html> |
| Date de scraping | 2025-04-08T15:54:13.490168+00:00 |

## Modals (Deprecated) ​

## Add modal ​

When you drag-and-drop a Modal element in WeWeb, you'll notice in the Navigator that the element is made up of:  
a section, where you can choose how the modal should behave, and a container, where you can add other elements and customize the style of the modal.

## Customize modal display ​

At section level, you can define how the modal should behave.  
For example, you can choose:  
where it is displayed on the page, how it appears (animation, Z axis, transition), and if it should be highlighted with a backdrop or not.

### Images

<https://docs.weweb.io/assets/modal1.BF9exsTT.gif>

## Customize style & content ​

At container level (the first Container element inside the Modal section in the Navigator), you can add content and style how the modal looks by customizing its standard CSS properties.  
For example, you could change its:  
padding, background color, and border width.

### Images

<https://docs.weweb.io/assets/modal2.DK9ujlO4.gif>

## Modals & performance ​

To improve your web-apps performance, considering using the Conditional rendering setting to decide when a modal should be rendered in the user's browser:  
  
The more modals you have on a single page, the more using Conditional rendering instead of simply hiding the element with the CSS display property will make a big difference.  
Learn more about conditional rendering vs conditional display .

### Images

<https://docs.weweb.io/assets/modal3.Crb7p6iY.png>