

# Converted jQuery modal

## First (The simple modal):

1. Import the "Modal" component from "jquery-modal/Modal"

```
import Modal from "../jquery-modal/Modal";
```

2. Initialize a state to save modal show/hide state:

```
const [isOpen, setIsOpen] = useState(false);
```

3. Use it in JSX

```
<Modal open={isOpen} onClose={handleClose}>  
  Hello world!  
</Modal>
```

The "Modal" component requires 2 important props (open, onClose)

open: is the state of modal show/hide, when it equals true the modal shows and when it equal false the modal hides

onClose: is a function which set the open state to false for example:

```
function handleClose() {  
  setIsOpen(false)  
}
```

The final result

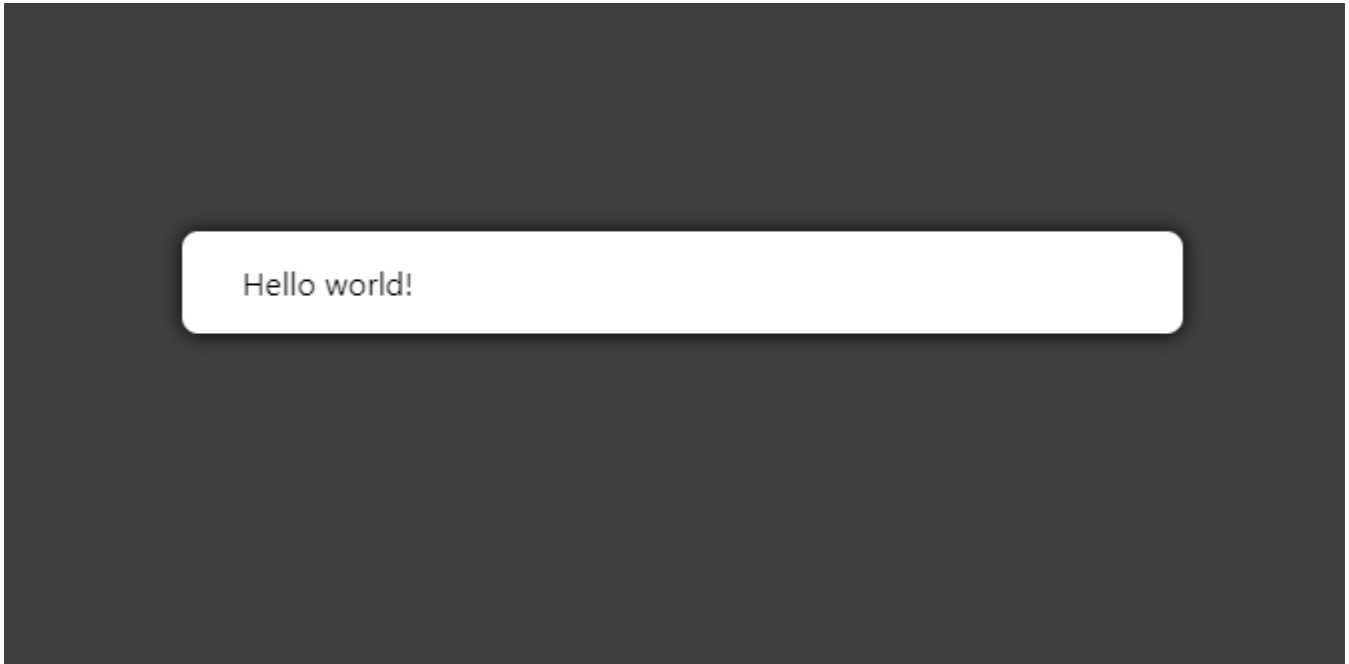


## Second (Disable close):

To disable modal close just add "disableClose" to the modal component props:

```
<Modal open={isOpen} onClose={handleClose} disableClose>  
  Hello world!  
</Modal>
```

The result:



## Finally (Login Form) :

To add the login form style first you need to add "loginForm" to the modal component props:

```
<Modal open={isOpen} onClose={handleClose} loginForm>
```

Second, use h3 as the modal header and p for each section, for example:

```
<Modal open={isOpen} onClose={handleClose} loginForm>
  <form onSubmit={handleSubmit}>
    <h3>Login Form</h3>
    <p>
      <label>Username:</label>
      <input type="text" />
    </p>
    <p>
      <label>Password:</label>
      <input type="password" />
    </p>
    <p>
      <button type="submit">Login</button>
    </p>
  </form>
</Modal>
```

The result:

