SAVE LIVES, SUPPORT UKRAINE UA



A BEAUTIFUL, RESPONSIVE, CUSTOMIZABLE, ACCESSIBLE (WAI-ARIA) REPLACEMENT FOR JAVASCRIPT'S POPUP BOXES

ZERO DEPENDENCIES

```
Show success message

Swal.fire(
   'Good job!',
   'You clicked the button!',
   'success'
)
```

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EXAMPLES





```
Swal.fire('Any fool can use a computer')
```

A title with a text under

Try me!

```
Swal.fire(
   'The Internet?',
   'That thing is still around?',
   'question'
)
```

A modal with a title, an error icon, a text, and a footer

Try me!

```
Swal.fire({
  icon: 'error',
  title: 'Oops...',
  text: 'Something went wrong!',
  footer: '<a href="">Why do I have this issue?</a>'
})
```

A modal window with a long content inside:



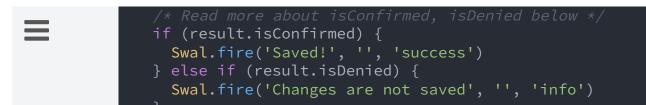
Custom HTML description and buttons with ARIA labels

Try me!

```
Swal.fire({
 title: '<strong>HTML <u>example</u></strong>',
 icon: 'info',
 html:
    'You can use <b>bold text</b>, ' +
    '<a href="//sweetalert2.github.io">links</a> ' +
    'and other HTML tags',
 showCloseButton: true,
  showCancelButton: true,
 focusConfirm: false,
 confirmButtonText:
    '<i class="fa fa-thumbs-up"></i> Great!',
 confirmButtonAriaLabel: 'Thumbs up, great!',
 cancelButtonText:
    '<i class="fa fa-thumbs-down"></i>',
 cancelButtonAriaLabel: 'Thumbs down'
})
```

A dialog with three buttons

```
Swal.fire({
   title: 'Do you want to save the changes?',
   showDenyButton: true,
   showCancelButton: true,
   confirmButtonText: 'Save',
   denyButtonText: `Don't save`,
}).then((result) => {
```



})

A custom positioned dialog

Try me!

```
Swal.fire({
  position: 'top-end',
  icon: 'success',
  title: 'Your work has been saved',
  showConfirmButton: false,
  timer: 1500
})
```

Custom animation with

Animate.css

```
Swal.fire({
   title: 'Custom animation with Animate.css',
   showClass: {
     popup: 'animate__animated animate__fadeInDown'
   },
   hideClass: {
     popup: 'animate__animated animate__fadeOutUp'
   }
})
```



Try me!

```
Swal.fire({
   title: 'Are you sure?',
   text: "You won't be able to revert this!",
   icon: 'warning',
   showCancelButton: true,
   confirmButtonColor: '#3085d6',
   cancelButtonText: 'Yes, delete it!'
}).then((result) => {
   if (result.isConfirmed) {
      Swal.fire(
        'Deleted!',
        'Your file has been deleted.',
        'success'
     )
   }
})
```

... and by passing a parameter, you can execute something else for "Cancel"

```
const swalWithBootstrapButtons = Swal.mixin({
  customClass: {
    confirmButton: 'btn btn-success',
    cancelButton: 'btn btn-danger'
  },
  buttonsStyling: false
})

swalWithBootstrapButtons.fire({
  title: 'Are you sure?',
  text: "You won't be able to revert this!",
```



```
icon: 'warning',
  showCancelButton: true,
  confirmButtonText: 'Yes, delete it!',
  cancelButtonText: 'No, cancel!',
  reverseButtons: true
}).then((result) => {
  if (result.isConfirmed) {
    swalWithBootstrapButtons.fire(
      'Deleted!',
      'Your file has been deleted.',
      'success'
  } else if (
    result.dismiss === Swal.DismissReason.cancel
    swalWithBootstrapButtons.fire(
      'Cancelled',
      'Your imaginary file is safe :)',
      'error'
```

A message with a custom image

Try me!

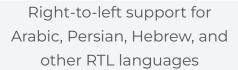
```
Swal.fire({
   title: 'Sweet!',
   text: 'Modal with a custom image.',
   imageUrl: 'https://unsplash.it/400/200',
   imageWidth: 400,
   imageHeight: 200,
   imageAlt: 'Custom image',
})
```

A message with custom width, padding, background and animated Nyan Cat

```
Swal.fire({
   title: 'Custom width, padding, color, background.',
   width: 600,
   padding: '3em',
   color: '#716add',
   background: '#fff url(/images/trees.png)',
   backdrop:
     rgba(0,0,123,0.4)
     url("/images/nyan-cat.gif")
   left top
   no-repeat
     `
})
```

A message with auto close timer

```
let timerInterval
Swal.fire({
  title: 'Auto close alert!',
  html: 'I will close in <b></b> milliseconds.',
  timer: 2000,
  timerProgressBar: true,
  didOpen: () => {
    Swal.showLoading()
    const b = Swal.getHtmlContainer().querySelector('b')
    timerInterval = setInterval(() => {
      b.textContent = Swal.getTimerLeft()
    }, 100)
  },
  willClose: () => {
    clearInterval(timerInterval)
}).then((result) => {
  if (result.dismiss === Swal.DismissReason.timer) {
    console.log('I was closed by the timer')
})
```



Try me!

```
Swal.fire({

title: 'إهل تريد الاستمرار؟',

icon: 'question',

iconHtml: '!',

confirmButtonText: 'انعم',

cancelButtonText: '\',

showCancelButton: true,

showCloseButton: true
})
```

AJAX request example

```
Swal.fire({
 title: 'Submit your Github username',
 input: 'text',
 inputAttributes: {
    autocapitalize: 'off'
 showCancelButton: true,
 confirmButtonText: 'Look up',
 showLoaderOnConfirm: true,
 preConfirm: (login) => {
    return fetch(`//api.github.com/users/${login}`)
      .then(response => {
        if (!response.ok) {
          throw new Error(response.statusText)
        return response.json()
      .catch(error => {
        Swal.showValidationMessage(
          `Request failed: ${error}`
```

```
},
allowOutsideClick: () => !Swal.isLoading()
}).then((result) => {
   if (result.isConfirmed) {
      Swal.fire({
      title: `${result.value.login}'s avatar`,
         imageUrl: result.value.avatar_url
      })
   }
})
```

DOWNLOAD & INSTALL

\$ npm install sweetalert2

Or grab from jsdelivr CDN 🗗

<script src="https://cdn.jsdelivr.net/npm/sweetalert2@11"></script>

USAGE

```
// ES6 Modules or TypeScript
import Swal from 'sweetalert2'

// CommonJS
const Swal = require('sweetalert2')
```

```
wal.fire({
  title: 'Error!',
   text: 'Do you want to continue',
   icon: 'error',
   confirmButtonText: 'Cool'
})
```

INTEGRATIONS WITH MAJOR JS FRAMEWORKS

React



Vue



Angular



Mixin example

```
const Toast = Swal.mixin({
  toast: true,
  position: 'top-end',
  showConfirmButton: false,
  timer: 3000,
  timerProgressBar: true,
  didOpen: (toast) => {
    toast.addEventListener('mouseenter', Swal.stopTimer)
    toast.addEventListener('mouseleave', Swal.resumeTime)
  }
})
```



```
Toast.fire({
  icon: 'success',
  title: 'Signed in successfully'
})
```

HANDLING BUTTONS (CONFIRM, DENY, CANCEL)

When the user clicks a button, the Promise returned by **Swal.fire()** will be resolved with the **SweetAlertResult** object:

isConfirmed

The "Confirm" button was clicked, the value will contain the result

isDenied

The "Deny" button was clicked, the value will be false.

Alternatively, if there's an input in a popup, you can use returnInputValueOnDeny: true to return the input's value.

isDismissed

The "Cancel" button was clicked, the dismiss will be Swal.DismissReason.cancel

value

The value from the popup, possible values:

- true for simple confirmed dialogs
- false for denied popups
- any value for popups with inputs

HANDLING DISMISSALS

When an alert is dismissed by the user, the Promise returned by Swal.fire() will be resolved with an object { isDismissed: true, dismiss: reason } documenting the reason it was dismissed:

Swal.DismissReason.backdrop

The user clicked the backdrop.

Swal.DismissReason.cancel

The user clicked the cancel button.

Swal.DismissReason.close

The user clicked the close button.

Swal.DismissReason.esc

The user clicked the Esc key.

Swal.DismissReason.timer

The timer ran out, and the alert closed automatically.

If a popup is dismissed by **Swal.close()**, the Promise will be resolved with an object **(isDismissed: true)** (**dismiss** will be **undefined**).



error

Try me!

warning

Try me!

Try me!

Try me!

Try me!

INPUT TYPES

text Try me!

Try me!

Try me!

Try me!

password

Try me!

textarea

Try me!

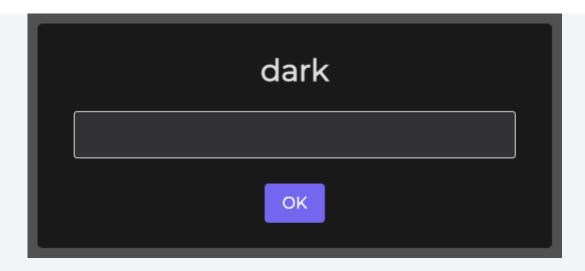
radio

Try me!

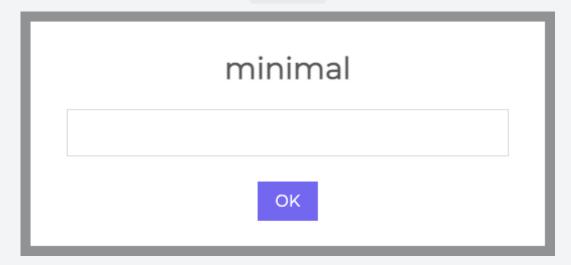
THEMES **T**

Dark

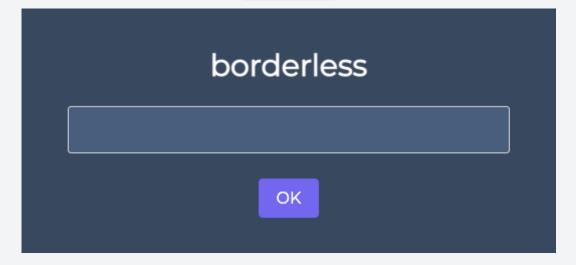




Minimal



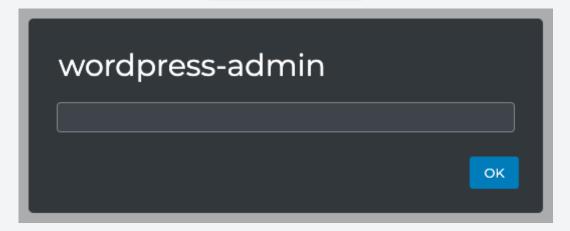
Borderless





bootstrap-4		
OK		
Bulma		
bulma		
ОК		
Material UI		
material-ui		
	ОК	

WordPress Admin



THEMES INSTALLATION

You can install all themes at once:

\$ npm install @sweetalert2/themes

\$ npm install @sweetalert2/theme-dark

Or from jsdelivr CDN, e.g.:

<link href="https://cdn.jsdelivr.net/npm/@sweetalert2/theme-dark@4/dark.c
<script src="https://cdn.jsdelivr.net/npm/sweetalert2@11/dist/sweetalert2</pre>

THEMES USAGE

With CSS:

```
<!-- Include a required theme -->
<link rel="stylesheet" href="@sweetalert2/themes/dark/dark.css">
<script src="sweetalert2/dist/sweetalert2.min.js"></script>
```

With SASS:

```
// your-app.js
import Swal from 'sweetalert2/src/sweetalert2.js'
// your-app.scss
@import '@sweetalert2/themes/dark/dark.scss';
```

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STC



