

Show error message

A BEAUTIFUL REPLACEMENT FOR JAVASCRIPT'S "ALERT"

CODE:

```
sweetAlert("Oops...", "Something went wrong!",  
"error");
```

SO... WHAT DOES IT DO?

Here's a comparison of a standard error message. The first one uses the built-in **alert**-function, while the second is using **sweetAlert**.

Normal alert

Show error message

CODE:

```
alert("Oops... Something went wrong!");
```

Pretty cool huh? SweetAlert automatically centers itself on the page and looks great no matter if you're using a desktop computer, mobile or tablet. It's even highly customizable, as you can see below!

MORE EXAMPLES

In these examples, we're using the shorthand function **swal** to call sweetAlert.

A basic message

Try me!

```
swal("Here's a message!")
```

A title with a text under

Try me!

```
swal("Here's a message!", "It's pretty, isn't  
it?")
```

A success message!

Try me!

```
swal("Good job!", "You clicked the button!",  
"success")
```

A message with auto close timer

Try me!

```
swal({  
  title: "Auto close alert!",  
  text: "I will close in 2 seconds.",  
  timer: 2000  
});
```

A warning message, with a function
attached to the "Confirm"-button...

Try me!

```
swal({  
  title: "Are you sure?",  
  text: "You will not be able to recover this  
imaginary file!",  
  type: "warning",  
  showCancelButton: true,  
  confirmButtonColor: "#DD6B55",  
  confirmButtonText: "Yes, delete it!",  
  closeOnConfirm: false  
},  
function(){  
  swal("Deleted!", "Your imaginary file has been  
deleted.", "success");  
});
```

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

Try me!

```
swal({  
  title: "Are you sure?",  
  text: "You will not be able to recover this  
imaginary file!",  
  type: "warning",  
  showCancelButton: true,  
  confirmButtonColor: "#DD6B55",  
  confirmButtonText: "Yes, delete it!",  
  cancelButtonText: "No, cancel plx!",  
  closeOnConfirm: false,  
  closeOnCancel: false  
},  
function(isConfirm){  
  if (isConfirm) {  
    swal("Deleted!", "Your imaginary file has  
been deleted.", "success");  
  } else {  
    swal("Cancelled", "Your imaginary file is  
safe :)", "error");  
  }  
});
```

A message with a custom icon

Try me!

```
swal({  
  title: "Sweet!",  
  text: "Here's a custom image.",  
  imageUrl: "images/thumbs-up.jpg"  
});
```

An HTML message

Try me!

```
swal({  
  title: "HTML <small>Title</small>!",  
  text: "A custom <span  
style="color:#F8BB86">html<span> message.",  
  html: true  
});
```

USAGE

1.

Initialize the plugin by referencing the necessary files:

```
<script src="https://common.olemiss.edu/_js/sweet-alert/sweet-alert.min.js"></script>
<link rel="stylesheet" type="text/css" href="https://common.olemiss.edu/_js/sweet-alert/sweet-alert.css">
```

2.

Call the sweetAlert-function after the page has loaded

```
swal({
  title: "Error!",
  text: "Here's my error message!",
  type: "error",
  confirmButtonText: "Cool"
});
```

CONFIGURATION

Here are the keys that you can use if you pass an object into sweetAlert:

Argument	Description
title	The title of the modal. It can either be added to the object under the key "title" or passed as the first parameter of the function.
text	A description for the modal. It can either be added to the object under the key "text" or passed as the second parameter of the function.
type	The type of the modal. SweetAlert comes with 4 built-in types which will show a corresponding icon animation: "warning" , "error" , "success" and "info" . It can either be put in the array under the key "type" or passed as the third parameter of the function.
allowEscapeKey	If set to true , the user can dismiss the modal by pressing the Escape key.

customClass	A custom CSS class for the modal. It can be added to the object under the key "customClass".
allowOutsideClick	If set to true , the user can dismiss the modal by clicking outside it.
showCancelButton	If set to true , a "Cancel"-button will be shown, which the user can click on to dismiss the modal.
confirmButtonText	Use this to change the text on the "Confirm"-button. If showCancelButton is set as true, the confirm button will automatically show "Confirm" instead of "OK".
confirmButtonColor	Use this to change the background color of the "Confirm"-button (must be a HEX value).
cancelButtonText	Use this to change the text on the "Cancel"-button.
closeOnConfirm	Set to <i>false</i> if you want the modal to stay open even if the user presses the "Confirm"-button. This is especially useful if the function attached to the "Confirm"-button is another SweetAlert.
imageUrl	Add a customized icon for the modal. Should contain a string with the path to the image.
imageSize	If imageUrl is set, you can specify imageSize to describes how big you want the icon to be in px. Pass in a string with two values separated by an "x". The first value is the width, the second is the height.
timer	Auto close timer of the modal. Set in ms (milliseconds).
html	If set to true, will not escape title and text parameters. (Set to false if you're worried about XSS attacks.)
animation	If set to false , the modal's animation will be disabled.

METHODS

SweetAlert also comes with some simple methods that you can call:

Function	Description
setDefault	If you end up using a lot of the same settings when calling SweetAlert, you can use setDefaults at the start of your program to set them once and for all!
close	Close the currently open SweetAlert programatically.

CONTRIBUTE

SweetAlert was created by **Tristan Edwards**, you can follow him on [Twitter](#) or [Dribbble](#) for updates and other cool projects!

Feel free to fork sweetAlert on **GitHub** if you have any features that you want to add!

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