

Api

These are a few stuff, that will let you interact and make changes in your modal on run time.
The function `$.confirm()` returns an object on execution.

```
1.  var jc = $.confirm({
2.      title: 'awesome',
3.      onContentReady: function(){
4.          // this === jc
5.      }
6.  });
```

`jc.setTitle(title: string)`

function

Sets the title and overwrites jc.title

`jc.setIcon(iconClass: string)`

function

Sets the title and overwrites jc.title

`jc.setContent(content: string | jQuery)`

function

Sets the content and overwrites jc.content

`jc.setContentPrepend(content: string | jQuery)`

function

Prepends content to content.

`jc.setContentAppend(content: string | jQuery)`

function

Appends content to content

`jc.setType(typeClass: string)`

function

Sets a new type class

`jc.showLoading(disableButtons: boolean)`

function

Show loading spinner inside modal, disableButtons if set to true will disable the buttons.

`jc.hideLoading(enableButtons: boolean)`

function

Hide loading spinner inside modal, enableButtons if set to true will enable the buttons.

`jc.close() : boolean`

function

The close method closes/destroys the dialog.

`jc.open() : boolean`

function

Opens the modal again, if it is closed. (Added in v3.0.0)

```
jc.toggle()
```

function

Toggle between open and close modal

```
jc.highlight()
```

function

Trigger background dismiss animation

```
jc.setBoxWidth(width: string)
```

function

Set the box width of the modal. Only if useBootstrap is set to false

```
jc.setColumnClass(className: string)
```

function

Set the bootstrap column class of the modal. Only if useBootstrap is set to true

```
jc.setTheme(themeName: string)
```

function

Set the theme class of the modal.

```
jc.isClosed() : boolean
```

function

returns true if the modal is closed, else false.

```
jc.isOpen() : boolean
```

function

returns true if the modal is open, else false.

```
jc.setDialogCenter() Deprecated
```

function

Centers the dialog on screen. This is done for you by the watch timer when the content changes.

```
jc.buttons.<buttonName>.setText(text: string)
```

function

Set text for a button

```
jc.buttons.<buttonName>.addClass(className: string)
```

function

Adds a class to the button

```
jc.buttons.<buttonName>.removeClass(className: string)
```

function

Removes class from the button

```
jc.buttons.<buttonName>.disable()
```

function

Disabled the button with attribute `disabled='disabled'`

```
jc.buttons.<buttonName>.enable()
```

function

Enables a previously disabled button

```
jc.buttons.<buttonName>.hide()
```

function

Hides the button using CSS 'display: none'

```
jc.buttons.<buttonName>.show()
```

function

Shows a previously hidden button

```
jc.$body
```

jquery DOM element

Alias: jc.\$b, is the modal body that includes buttons content title and stuff.

```
jc.$content
```

jquery DOM element

You can access your Dialogs contents via this object.

```
jc.$title
```

jquery DOM element

To access the title DOM of the modal. same use as with \$content

```
jc.$icon
```

jquery DOM element

To access the icon DOM of the modal. same use as with \$content

```
jc.$target
```

jquery DOM element