

06. BOOTSTRAP JS DROPDOWN.

6.1. The DropDown Classes

Class	Description
.dropdown	Indicates a dropdown menu
.dropdown-item	Style links inside the dropdown menu with proper padding etc
.dropdown-item-text	Style text or text links inside the dropdown menu with proper padding etc
.dropdown-menu	Builds the dropdown menu
.dropdown-menu-right	Right-aligns a dropdown menu
.dropdown-header	Adds a header inside the dropdown menu
.dropup	Indicates a dropup menu
.disabled	Disables an item in the dropdown menu
.active	Styles the active element in a dropdown menu
.divider	Separates items inside the dropdown menu with a horizontal line

6.2. Via data-* Attributes

Add data-toggle="dropdown" to a link or a button to toggle a dropdown menu.

Example:

```
<button type="button" class="dropdown-toggle" data-toggle="dropdown">
    Dropdown Example
</button>
```

6.3. Via JavaScript

Enable manually with:



Example:

```
$('.dropdown-toggle').dropdown();
```

Note: The **data-toggle="dropdown"** attribute is required regardless of whether you call the dropdown() method.

6.4. Dropdown Options

None

6.5. Dropdown Methods.

The following table lists all available dropdown methods.

Method	Description
.dropdown("toggle")	Toggles the dropdown. If set, it will open the dropdown menu by default
.dropdown("update")	Updates the position of an element's dropdown
.dropdown("dispose")	Destroys an element's dropdown

6.6. Dropdown Events.

The following table lists all available dropdown events.

Event	Description
show.bs.dropdown	Occurs when the dropdown is about to be shown.
shown.bs.dropdown	Occurs when the dropdown is fully shown (after CSS transitions have completed)
hide.bs.dropdown	Occurs when the dropdown is about to be hidden
hidden.bs.dropdown	Occurs when the dropdown is fully hidden (after CSS transitions have completed)

Tip: Use jQuery's **event.relatedTarget** to get the element which triggered the dropdown:



Example:

```
$(".dropdown").on("show.bs.dropdown", function(event){
   var x = $(event.relatedTarget).text();

   // Get the text of the element
   alert(x);
});
```