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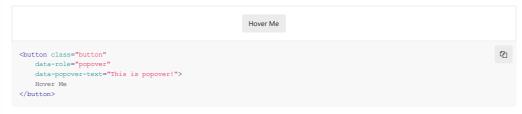
Calendar Calendar picker Date picker Time picker Countdown

Popovers

Use popovers to create element tooltips.

Abouts

Sometimes it is necessary to provide the user with some additional information about the element. For this you can use popovers. To create element popover, add role popover to element with attribute data-role . To set popover text, use attribute data-popover-text="...".



Triggers

To show popovers you can use any triggers: $_{\hbox{\scriptsize hover}}$ (default), $_{\hbox{\scriptsize click}}$ and $_{\hbox{\scriptsize focus}}$.

```
Ubi est festus coordinatae? Zion is not
                                                              Click Me
                                                                                           Put cursor here
HOVER ME the simple truth of the wind.
<span class="text-bold" data-role="popover"</pre>
                                                                                                                                   4
      data-popover-text="This is popover!">HOVER ME</span>
<button class="button" data-role="popover"</pre>
        data-popover-text="This is popover!"
        data-popover-trigger="click">Click Me</button>
<input type="text" data-role="popover"</pre>
        data-popover-text="This is popover!"
       data-popover-trigger="focus" placeholder="Put cursor here">
```

Popover text

To set popover text use attributes data-popover-text. Value fo this attribute can be simple text or valid html text. You can change this attribute at runtime

```
Hover Me
<button class="button"</pre>
                                                                                                                                                  4
         data-role="popover"
         data-popover-hide="0"
         data-popover-text="
              <iframe width='560'
                  src='https://www.youtube.com/embed/MkNeIUgNPQ8?autoplay=1'frameborder='0' allowfullscreen>
              </iframe>
    Hover Me
```

Popover position

You can use four positions for popovers: $_{\text{top}}$, $_{\text{bottom}}$, $_{\text{left}}$ and $_{\text{right}}$. To set position use attribute $_{\text{data-popover-position}}$

```
Bottom Left
  Right
           Тор
                                                                                                                                                        4
<button class="button" data-role="popover</pre>
     data-popover-position="top">Top</button>
<button class="button" data-role="popover</pre>
    data-popover-text="This is popover!"
data-popover-position="right">Right</button>
<button class="button" data-role="popover"
data-popover-text="This is popover!"</pre>
     data-popover-position="left">Left</button>
     \verb|data-popover-text="This is popover!"|
     data-popover-position="bottom">Bottom</button>
```

Hiding

Attribute data-popover-hide is responsible for closing popovers. If a value for this attribute more then zero, popovers auto-hiding after milliseconds defined in this attribute. If this value is zero, popover can be closed when user click on popover.



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```
data-popover-text="This popover closed after 5 secs!"
data-popover-position="top" data-popover-hide="5000">
Hover me

</button>

data-popover-text="Click Me to close!"
data-popover-position="top"
data-popover-hide="0"
data-close-button="false"

Hover me
</put>

button class="button m-1" data-role="popover"
data-popover-text="Click close button to close!"
data-popover-position="top" data-popover-hide="0">
Hover me
```

Also, you can use attribute data-hide-on-leave to set event leave from an element (mouse leave or touch end). When you set value for this attribute to true (default) then popover hiding when mouse leave or touch end. If you set value for this attribute to false, popover no hiding when mouse leave or touch end.

Styling

You can set your own style for popovers with attribute ${\tt data-cls-popover}$. Value for this attribute mus be valid css classes.

Events

When popovers works, it generated the numbers of events. You can use callback for this event to behavior with popovers or others.

Event	Data-*	Desc
onPopoverShow(popover, element)	data-on-popover-show	Fired when popover showed
onPopoverHide(popover, element)	data-on-popover-hide	Fired when popover hided

Methods

You can interact with popovers with popovers methods. Use show() and hide() methods to show/hide popovers.