Element: DOMActivate event

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The `DOMActivate` event is fired at an element when it becomes active, such as when it is clicked on using the mouse or a keypress is used to navigate to it.

Syntax

Use the event name in addEventListener():

```
addEventListener("DOMActivate", (event) => { })
```

> **NOTE:** There is no `onDOMActivate` event handler property for this event.

Event type

A UIEvent. Inherits from Event.

Examples

This example listens for `DOMActivate` on a button element and displays its detail.

HTML

```
<button>Click</button>
```

JavaScript

```
const button = document.querySelector("button");

button.addEventListener("DOMActivate", (event) => {
  button.textContent = `Click count: ${event.detail}`;
});
```

Result

Note that `detail` of the `DOMActivate` event may have browser-specific behavior. It may either always be `0`, or have similar behavior as the click event's `detail` (i.e., indicating the number of consecutive clicks).

Specifications

Browser compatibility

See also

- UIEvent
- click

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