PageEmittedEvents enum

All the events that a page instance may emit.

Signature:

```
export declare const enum PageEmittedEvents
```

Enumeration Members

Member	Value	Description
Close	`"close"`	Emitted when the page closes.
Console	`"console"`	Emitted when JavaScript within the page calls one of console API methods, e.g. `console.log` or `console.dir`. Also emitted if the page throws an error or a warning.
Dialog	`"dialog"`	Emitted when a JavaScript dialog appears, such as `alert`, `prompt`, `confirm` or `beforeunload`. Puppeteer can respond to the dialog via [Dialog.accept()](#) or [Dialog.dismiss()](#).
DOMContentLoaded	`"domcontentloaded"`	Emitted when the JavaScript [DOMContentLoaded](#) event is dispatched.
Error	`"error"`	Emitted when the page crashes. Will contain an `Error`.
FrameAttached	`"frameattached"`	Emitted when a frame is attached. Will contain a [Frame](#).
FrameDetached	`"framedetached"`	Emitted when a frame is detached. Will contain a [Frame](#).
FrameNavigated	`"framenavigated"`	Emitted when a frame is navigated to a new URL. Will contain a [Frame](#).
Load	`"load"`	Emitted when the JavaScript [load](#) event is dispatched.
Metrics	`"metrics"`	Emitted when the JavaScript code makes a call to `console.timeStamp`. For the list of metrics see [page.metrics](#).
PageError	`"pageerror"`	Emitted when an uncaught exception happens within the page. Contains an `Error`.
Popup	`"popup"`	Emitted when the page opens a new tab or window.Contains a [Page](#) corresponding to the popup window.

Request	`"request"`	Emitted when a page issues a request and contains a [HTTPRequest](#).
RequestFailed	`"requestfailed"`	Emitted when a request fails, for example by timing out.Contains a [HTTPRequest](#).
RequestFinished	`"requestfinished"`	Emitted when a request finishes successfully. Contains a [HTTPRequest](#).
RequestServedFromCache	`"requestservedfromcache"`	Emitted when a request ended up loading from cache. Contains a [HTTPRequest](#).
Response	`"response"`	Emitted when a response is received. Contains a [HTTPResponse](#).
WorkerCreated	`"workercreated"`	Emitted when a dedicated [WebWorker](#) is spawned by the page.
WorkerDestroyed	`"workerdestroyed"`	Emitted when a dedicated [WebWorker](#) is destroyed by the page.