Window: rejectionhandled event

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The **`rejectionhandled`** event is sent to the script's global scope (usually window but also Worker) whenever a rejected JavaScript Promise is handled late, i.e., when a handler is attached to the promise after its rejection had caused an unhandledrejection event.

This can be used in debugging and for general application resiliency, in tandem with the `unhandledrejection` event, which is sent when a promise is rejected but there is no handler for the rejection at the time.

Syntax

Use the event name in addEventListener():

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

Alternatively, assign to the event handler property of the interface:

```
onrejectionhandled = (event) => { }
```

Event type

A PromiseRejectionEvent. Inherits from Event.

Event handler aliases

In addition to the `Window` interface, the event handler property `onrejectionhandled` is also available on the following targets:

- HTMLBodyElement
- HTMLFrameSetElement
- SVGSVGElement

Example

You can use the `rejectionhandled` event to log promises that get rejected to the console, along with the reasons why they were rejected:

```
window.addEventListener("rejectionhandled", (event) => {
  console.log(`Promise rejected; reason: ${event.reason}`);
});
```

Specifications

Browser compatibility

See also

- Promise rejection events
- PromiseRejectionEvent

- Promise
- unhandledrejection

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