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Console Object Methods In JavaScript

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Full-stack Dev

In JavaScript, the console is an object which provides access to the Browser Debugging **Console.**

Shortcut Keys to open Browser Debugging Console:

Windows:Ctrl + Shift + K or F12

Mac: Cmd + Option + K

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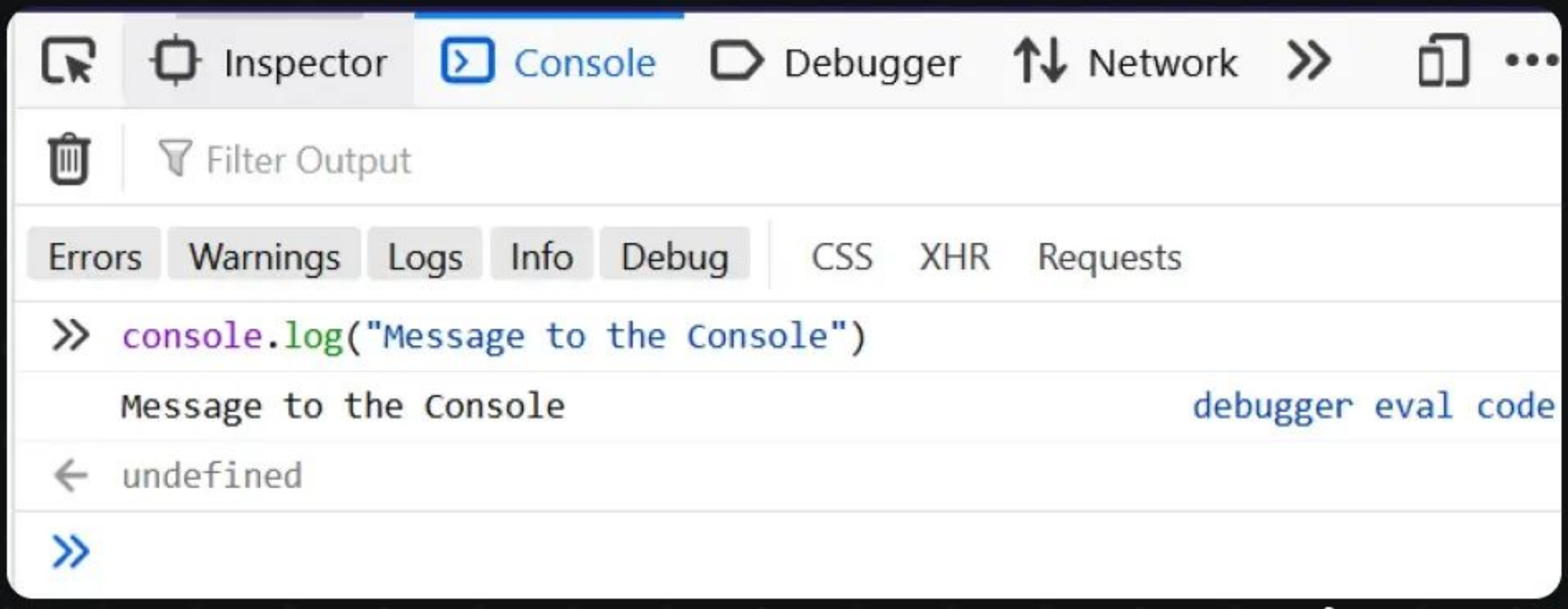
.log( )

Outputs a message to the Browser console.

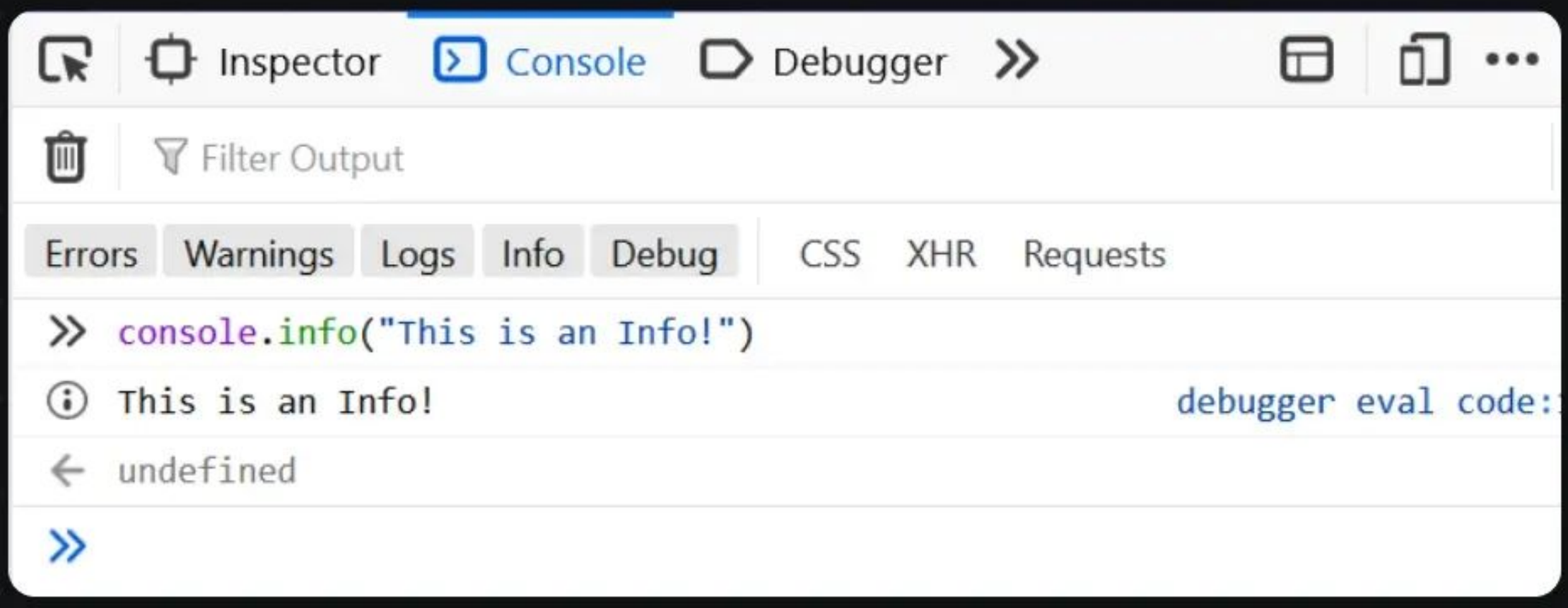
```
console.log("Message to the Console");
```



.info( )

Outputs a message to the Browser console.

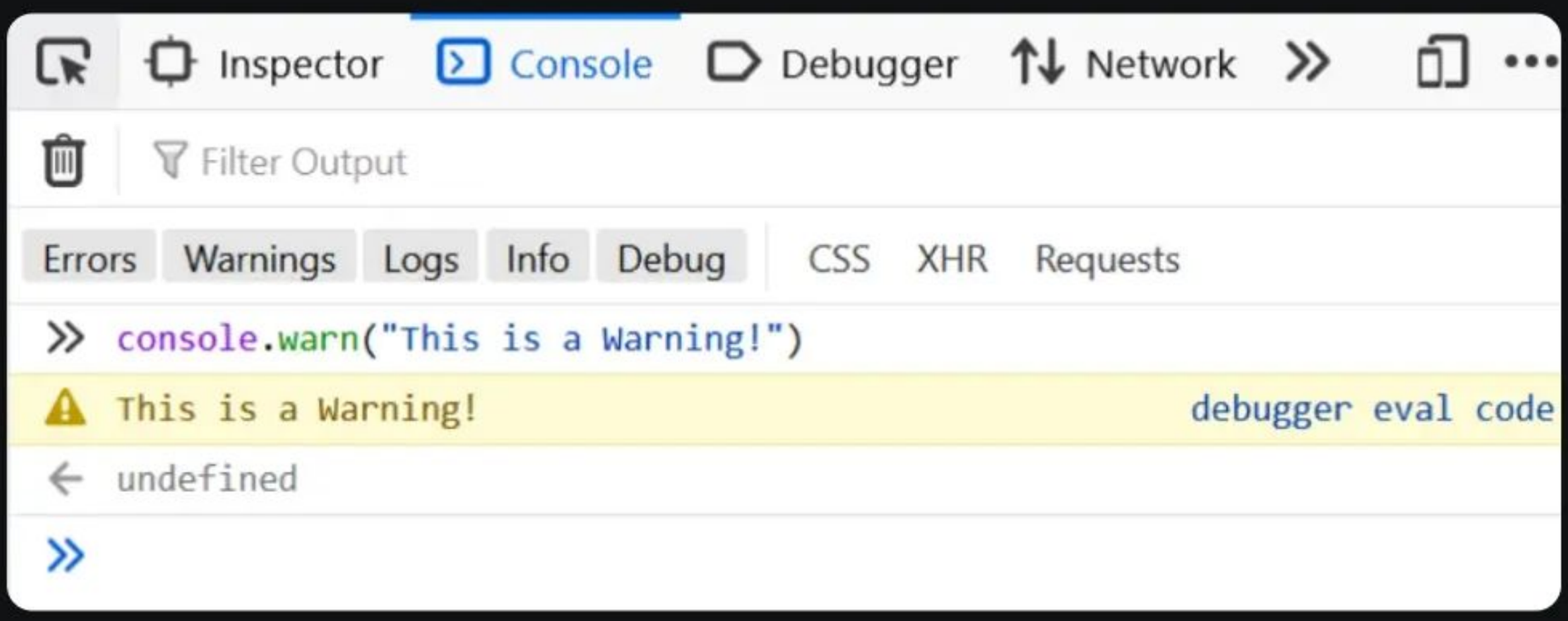
```
console.info("This is an Info!");
```



.warn()

Outputs a warning message to the Browser console.

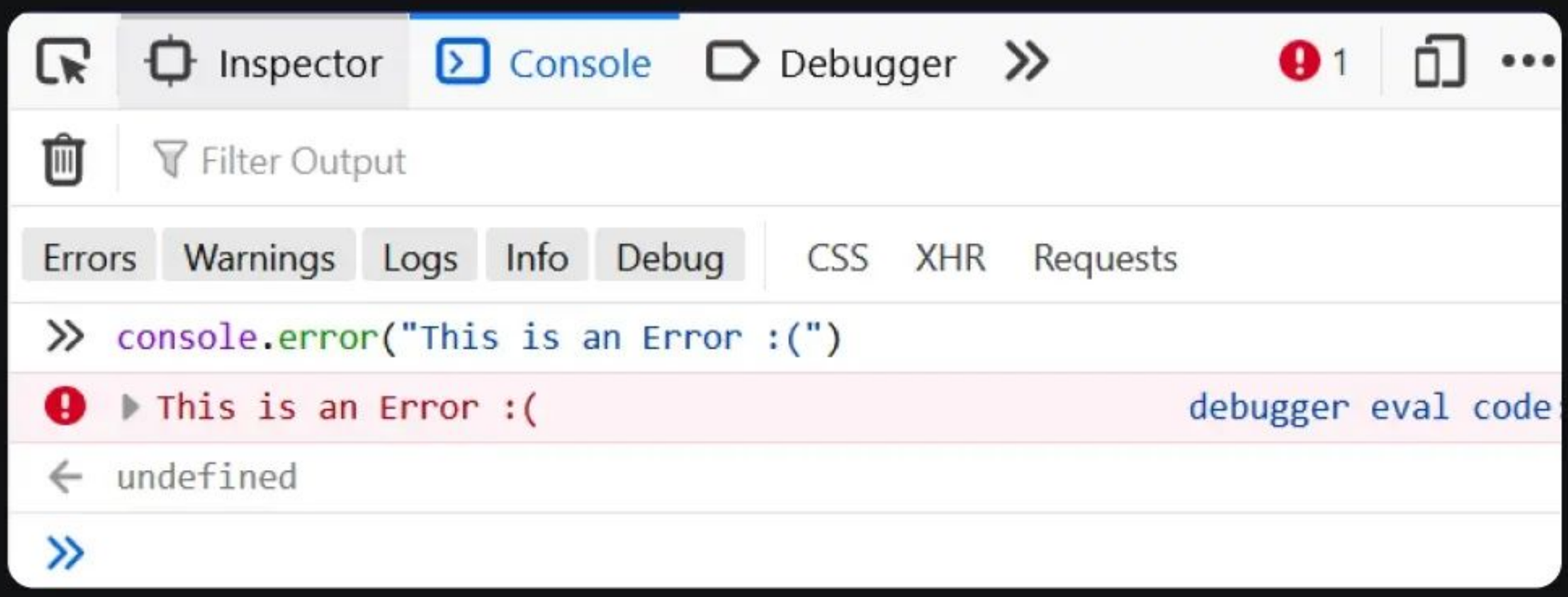
```
console.warn("This is a Warning!");
```



.error()

Outputs an error message to the rowser console.

```
console.error("This is an Error :(");
```



.table( )

Displays tabular data as a table.

```
console.table([
    {
        firstName: "John",
        lastName: "Doe",
        email: "john@gmail.com",

    },
    {
        firstName: "Emily",
        lastName: "Jones",
        email: "emily@gmail.com",

    }
]);
```

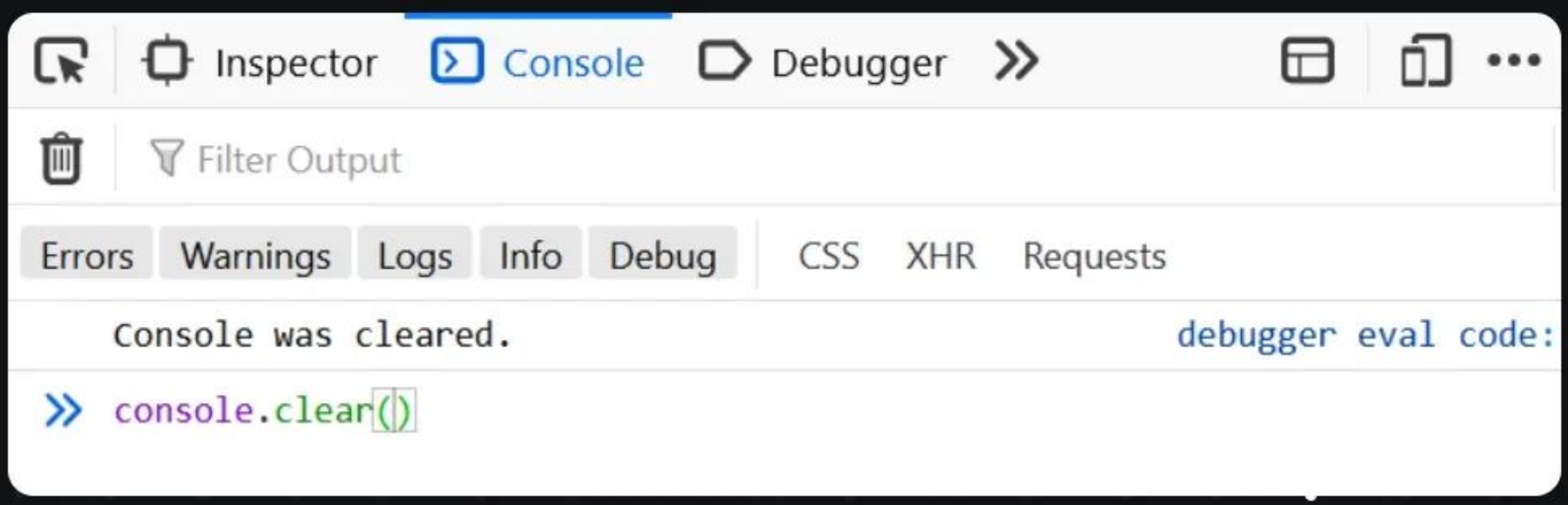
console.table() debugger eval code:1:9

(index)	firstName	lastName	email
0	John	Doe	john@gmail.com
1	Emily	Jones	emily@gmail.com

.clear()

Clears the Browser console.

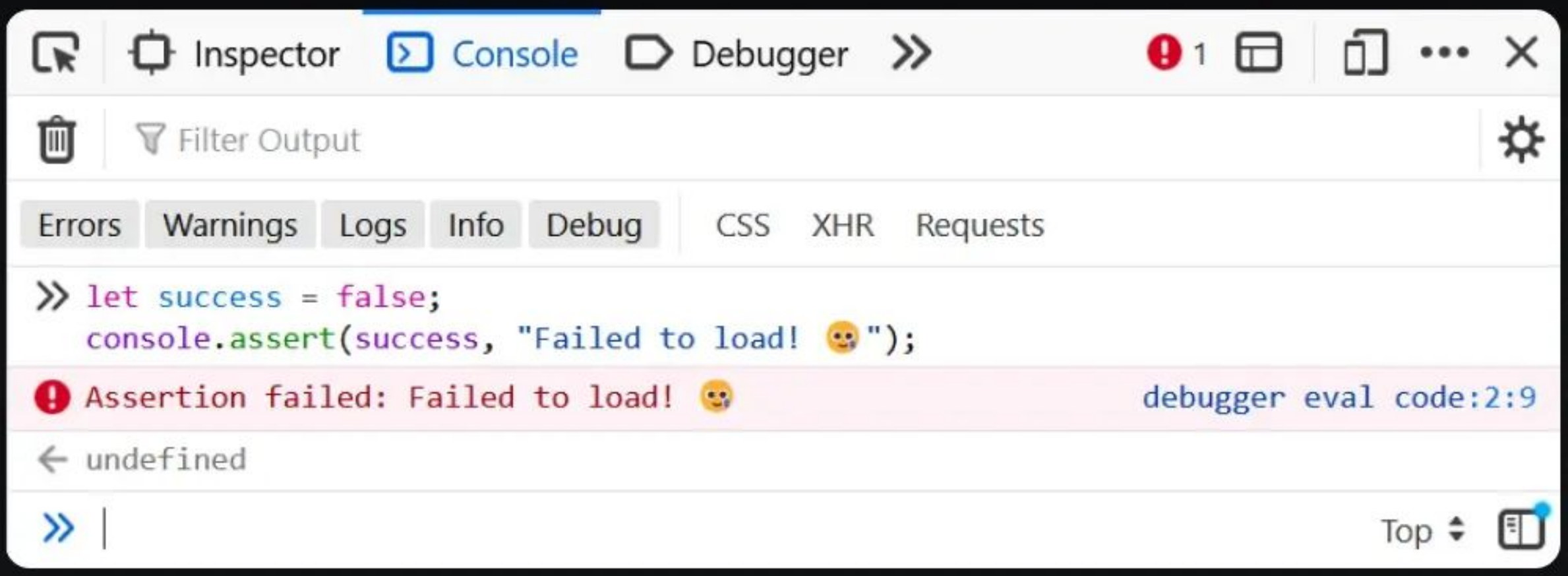
```
console.clear();
```



.assert( )

Writes an error message to the console if the assertion is false.

```
let success = false;
console.assert(success, "Failed to load! 😵");
```



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Thank You!

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