Alert, Prompt & Confirm

There are several methods to make JavaScript output and/or grab data (from the user). They either **modify** or **replace** existing HTML, help **debug**, or **retrieve** HTML content. Let's take a look at some of the methods:
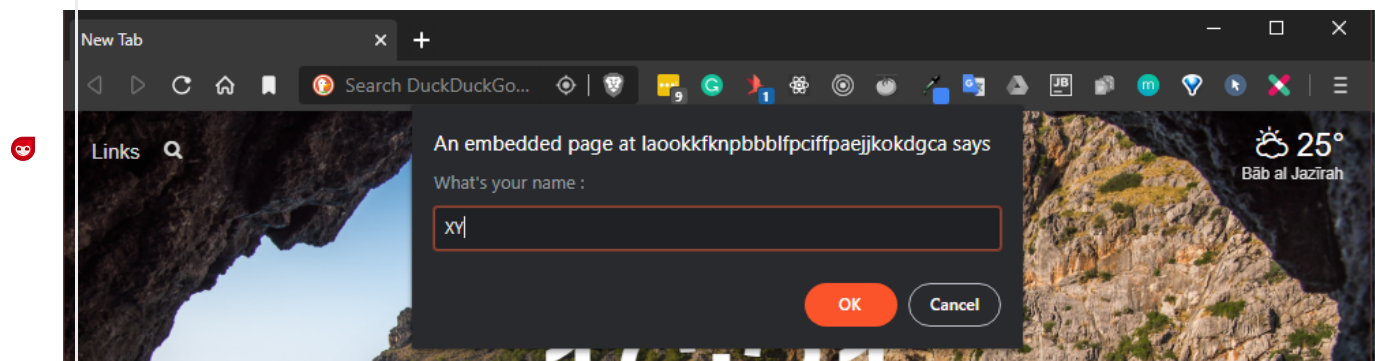
- **alert()** A simple function to display a message to a dialog box (also called alert box).The alert() method cannot interact with the visitor.
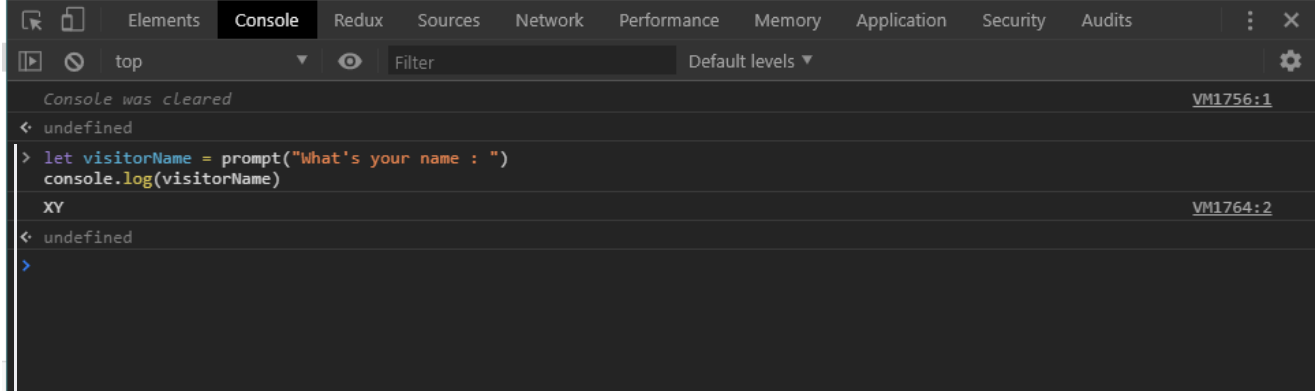
```
alert("This is an alert box");
```
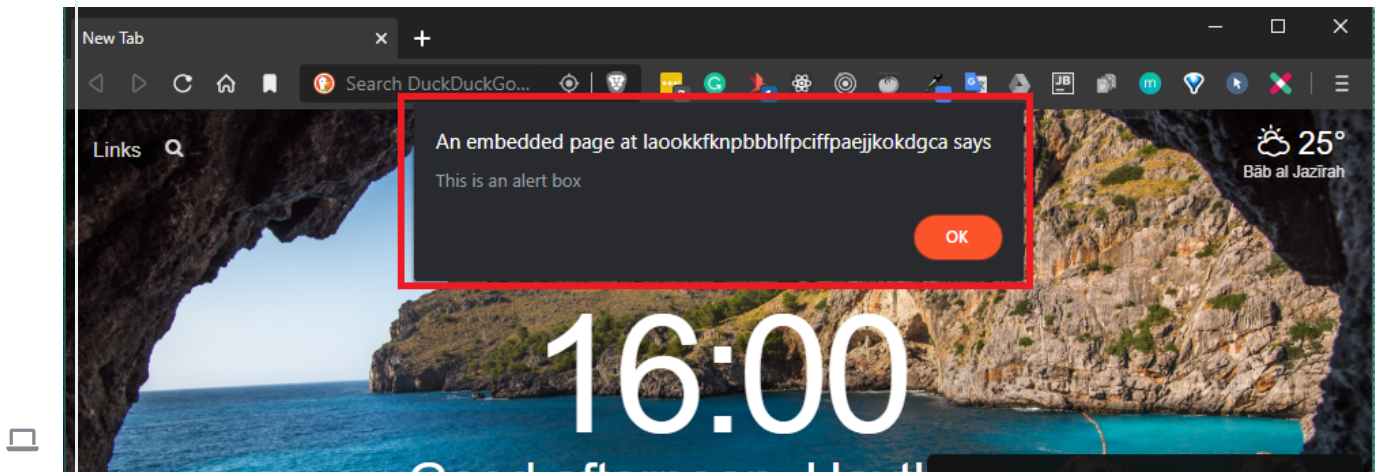

- **prompt()** To interact with the user we use prompt() which asks the visitor to input information and stores the information in a variable.

```
var visitorName = prompt("What's your name : ")
```
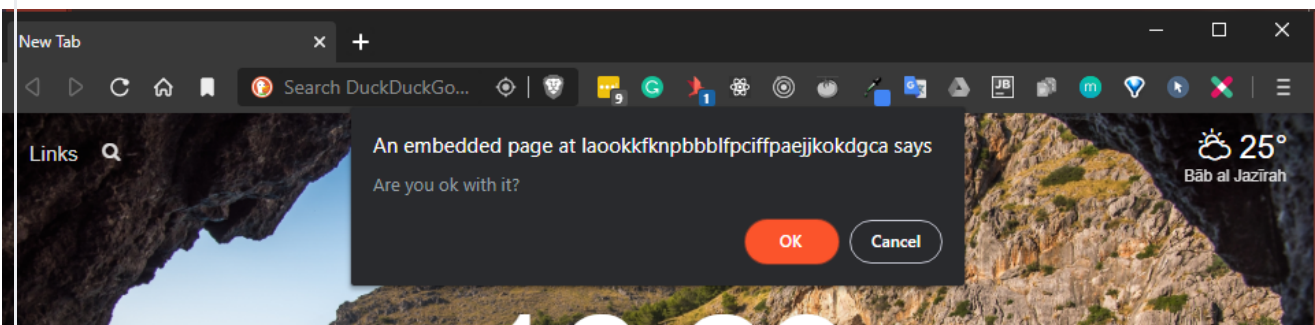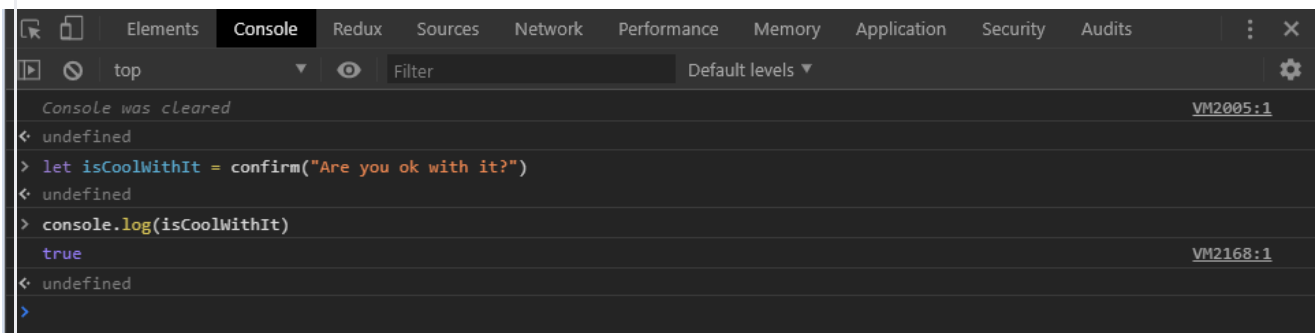


```
console.log(visitorName)
```

- **confirm()** This method displays a dialog box with two buttons (OK and Cancel) and text as a parameter. If the user clicks on the OK button, confirm() returns true and on clicking the Cancel button, confirm() returns false.

```
var isCoolWithIt = confirm("Are you ok with it?")
```



```
console.log(isCoolWithIt )
```