

Dialogs - Alert, Prompt, Confirmation in JavaScript

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Message dialog box (Alert)

A notification dialog (Alert Dialog Box) is most commonly used to alert users. For example, if an input field requires entering some text but the user does not provide any input, then as part of the confirmation, you can use the notification dialog to bring a scene. newspaper.

However, a message box may still be used for more friendly notifications. The message box only provides an OK button to select and continue.

For example

Click the following button to see the result:

Result

Follow the above method to see the results

Confirmation dialog box

A Confirmation Dialog is most commonly used to receive user consent on any of the options. It displays a dialog box with two buttons: **OK** and **Cancel** .

If the user clicks the **OK** button, the **confirm () method** will return true. If the user clicks the **Cancel** button, **confirm ()** returns false. You can use a confirmation dialog as follows:

For example

Click the following button to see the result:

Result

Follow the above method to see the results

Suggested dialog box (Prompt)

The hint dialog (Prompt Dialog Box) is very useful when you want to pop-up a text box to receive user input. Therefore, it gives you the ability to interact with users. Users need to fill in that field and then click OK.

This dialog box is displayed using a method called **prompt ()** that takes two parameters: (i) A label that you want to display in the text box and (ii) A default string to display in the text box copy.

This dialog box has two buttons: **OK** and **Cancel** . If the user clicks the OK button, the **prompt () method** will return the value entered from the text box. If the user presses the Cancel button, the **prompt () method** returns **null** .

For example

The following is an example of how to use a Prompt dialog box.

Click the following button to see the result:

Result

Follow the above method to see the results

According to Tutorialspoint

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