

# Steps for Confirm

## 1. Load

Click on the **Load** button to open the HTML file that you wish to add the Confirm dialogue boxes to.

## 2. Select Text or Image

Select (highlight) the text or an image (`<img src=..>`) that you want to cause the Confirm dialogue box to open upon the user clicking it. The Confirm dialogue box can also be called up through a form button. If you want it to be called up by a form button, just place your cursor within the body tags (`<body>.....</body>`) where you want the button to be placed. Please do not select text or an image that already has a hyperlink around it. If the text or image already has a hyperlink around it, then delete the hyperlink code so that Java Script It! can add its own hyperlink. Below are examples of a correct way to select text or an image...

This is some `example` text.`<p>`

This is some more `` text.

Here are some examples of an incorrect way of select text or an image...

the `<a href="example.htm"></a>` text.

This is some `<a href="example.htm">example</a>` text.

## 3. Settings

Click the **Apply** button to bring up the settings dialogue box.

## 4. Message

Type in the message you want to appear in the Confirm dialogue box. Do not use commas or else an error will occur in the browser.

## 5. URL or Alert

Choose whether you want the **Yes/No buttons** to go to a **URL**, bring up an **Alert** dialogue box or cause **No Action**. The URL's can be relative (next/index.htm) or an absolute link (http://www.example.com).

## 6. Hyperlink or Button

Choose whether you want the Alert dialogue box to be called up by a hyperlink (**Selected Text** option) or a **Form Button**. If you did not select any text then the **Selected Text** option will be disabled. If you did select text and you choose **Form Button** then the button will be inserted at the beginning of the selected text.

## 7. Apply

Click on the **Ok** button to apply the Confirm script to the current document.

## 8. Saving Changes

If you want to test the code or just save the file, click on the **Update** button. This button acts like a Save button in most Windows applications. If you decide you want to save the changes under a new name or in a new location, then click on the **Save As** button. After saving you should test the results in your browser. If you are unsatisfied with the results then choose **Revert** under the **Edit** menu. If you are done with Confirm then click on the **Close** button (this will not close Java Script It!). If you want to apply Confirm to another document, just repeat steps 1 to 8.