#### THE WORLD'S LARGEST WEB DEVELOPER SITE

### **HTML** Iframes



An iframe is used to display a web page within a web page.



## Iframe Syntax

An HTML iframe is defined with the <iframe> tag:

```
<iframe src="URL"></iframe>
```

The src attribute specifies the URL (web address) of the inline frame page.

Use the height and width attributes to specify the size of the iframe.

The attribute values are specified in pixels by default, but they can also be in percent (like "80%").

```
Example

<iframe src="demo_iframe.htm" height="200" width="300"></iframe>

Try it Yourself >>
```

Or you can use CSS to set the height and width of the iframe:

```
Example

<iframe src="demo_iframe.htm" style="height:200px;width:300px;"></iframe>

Try it Yourself >>
```

#### Iframe - Remove the Border

By default, an iframe has a border around it.

To remove the border, add the <a href="style">style</a> attribute and use the CSS <a href="border">border</a> property:

```
Example

<iframe src="demo_iframe.htm" style="border:none;"></iframe>

Try it Yourself >>
```

With CSS, you can also change the size, style and color of the iframe's border:

```
Example

<iframe src="demo_iframe.htm" style="border:2px solid red;"></iframe>
```

# Iframe - Target for a Link

An iframe can be used as the target frame for a link.

The target attribute of the link must refer to the name attribute of the iframe:

```
Example

<iframe src="demo_iframe.htm" name="iframe_a"></iframe>

<a href="https://www.w3schools.com" target="iframe_a">W3Schools.com</a>

Try it Yourself >>
```

### **HTML Exercises**



# HTML iframe Tag

Тад	Description
<iframe></iframe>	Defines an inline frame

For a complete list of all available HTML tags, visit our <u>HTML Tag Reference</u>.



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