

Hyper Links

Hyper Link

```
<body>
  <ul>
    <li><a href="faq1.html">What does W3C do?</a></li>
    <li><a href="faq2.html">How is W3C funded?</a></li>
    <li><a href="faq3.html">Is W3C sending me spam?</a></li>
  </ul>
  <p>Copyright © 2009 W3C ( <a href="http://www.csail.mit.edu/">MIT</a> ,
    ERCIM , Keio) Usage policies apply.</p>
</body>
```

What is Hyper Links

Start of the World Wide Web is the ability to define links from one page to another, and to follow links at the click of a button. This is Hyperlink.

Hyper Links

Hyper Links are specified by **<a>**.

Linked document is represented by **the href attribute**.

[syntax]

```
<a href="URL">Link label</a>
```

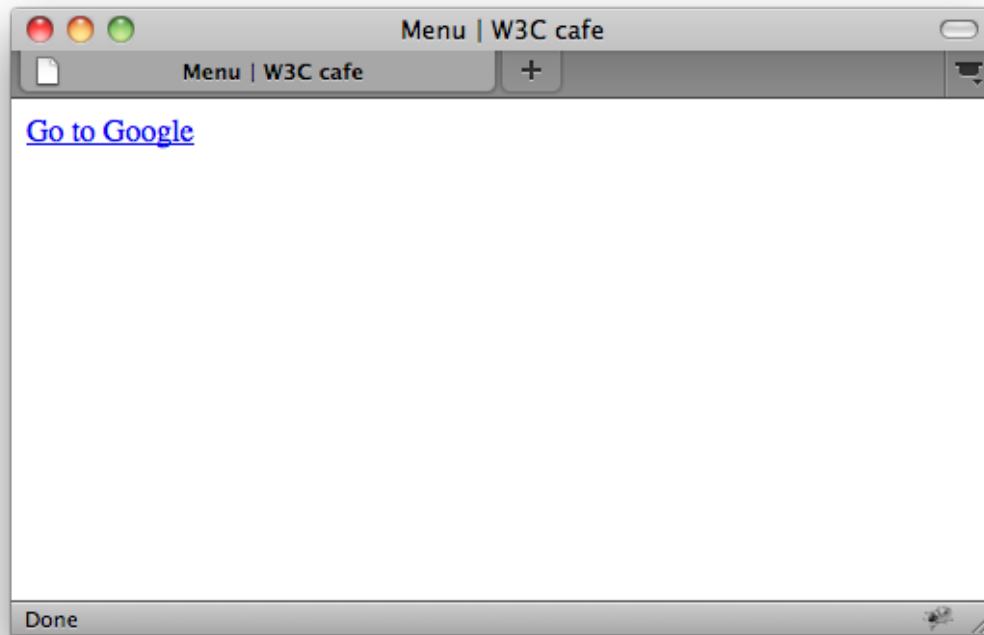
Let's link to Google.

1. Enclose the link text between **<a>** and ****.

```
<a>Go to Google</a>
```

2. Specifies the href attribute.

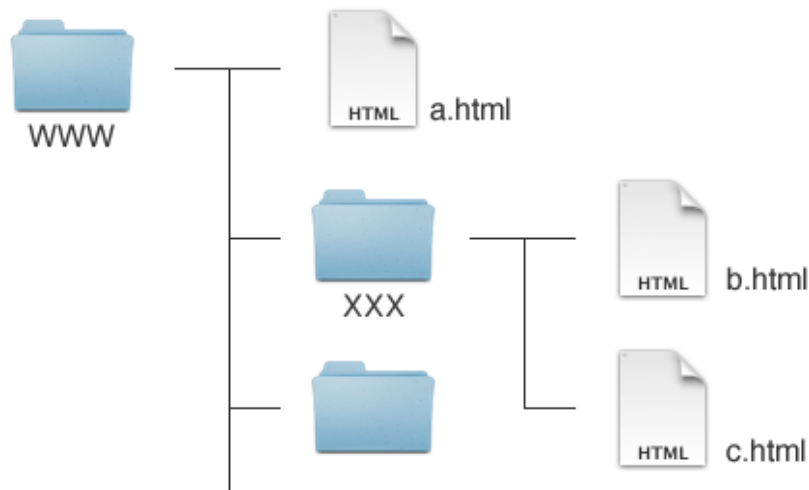
```
<a href="http://www.google.com/">Go to Google</a>
```



(https://www.w3.org/community/webbed/wiki/File:Tr_a01.png)

Relative paths or Absolute URL

Relative path



(<https://www.w3.org/community/webbed/wiki/File:Path.png>)

- **Linking to be in a same folder/directory:**

[Syntax]

```
<a href="file.html">Link label</a>
```

```
<a href="c.html">Link label</a>
```

- **Linking to be in a parent folder/directory:**

[Syntax]

```
<a href="../file.html">Link label</a>
```

```
<a href="../a.html">Link label</a>
```

- **Linking to be in a subdirectory:**

[Syntax]

```
<a href="directory/file.html">Link label</a>
```

absolute URL

- **Linking to a page on another Web site.**

```
<a href="URL">Link label</a>
```

1. Links to other pages in same Web site.

[index.html]

```
<ul>  
  <li><a href="menu.html">menu</a></li>  
  <li><a href="location.html">location</a></li>  
  <li><a href="about.html">about us</a></li>  
  <li><a href="recruit.html">recruit</a></li>  
</ul>
```