

Links

Hypertext Markup Language 5 (HTML5)

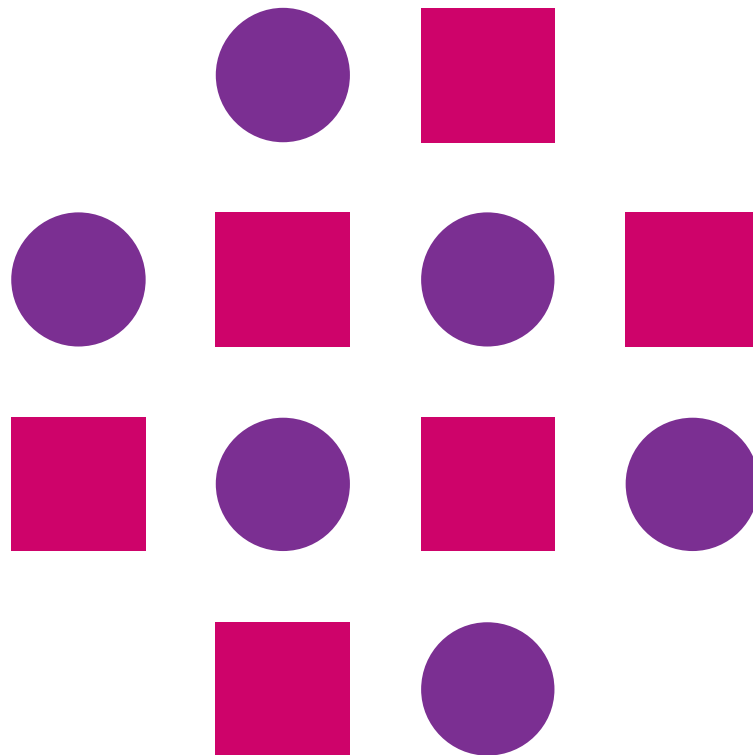
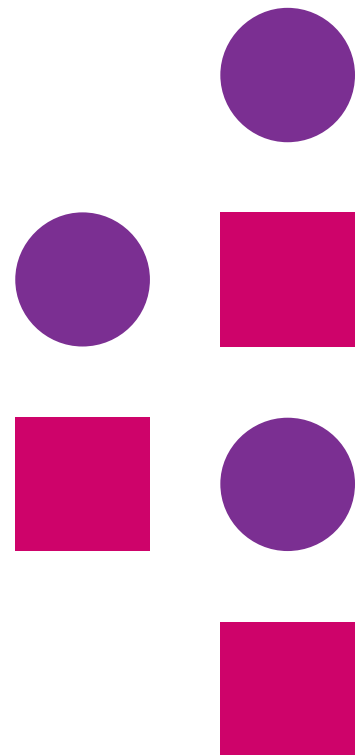


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Links

(Hypertext Markup Language 5)

Links

- A web page can contain various links that connect one page to other pages and even specific parts of a given page
- These links are known as hyper links
- Hyper links allows to navigate between Web pages by clicking on words, phrases and images
- A link is specified using HTML tag `<a>`
- This tag is called **anchor** tag

Links

Syntax :

`link text`

- HTML uses the `<a>` anchor tag to create a link to another document or web page
- href attribute is used to define the address of file to be linked
- url is full web address
- When clicked on the link text, browser would open the linked page

Example :

`click for next page `

Appearance of Anchor Tag

- An **unvisited link** is displayed underlined and blue
- A **visited link** displayed underlined and purple
- An **active link** is underlined and red

Text Link Example

```
<!DOCTYPE html>  
<html>  
<body>  
<h1>Text Link Example</h1>  
<p><a href="http://www.google.com">Google</a></p>  
</body>  
</html>
```

The target Attribute

- The target attribute specifies where the document can be opened
- The target attribute can have following value :
 - `_blank` : Opens the linked document in a new window or tab
 - `_self` : Opens the linked document in the same window
 - `_parent` : Opens the linked document in the parent frame
 - `_top` : Opens the linked document in the full body of the window

Target Attribute Example

```
<!DOCTYPE html>
<html>
<body>
<a href="http://www.google.com" target="_blank">Google</a>
<p>The target attribute is "_blank", so the link will open in a new
browser window or tab.</p>
</body>
</html>
```

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*Thank
you*