

Supported HTML Tags and Attributes

1. Document Tags

<html>...</html>
<head>...</head>
<style>...</style>
<base>
 href=base
<title>...</title>
<body>...</body>
 background=bitmap
 text=[color](#)
 bgcolor=[color](#)
 link=[color](#)
 vlink=[color](#)
 olink=[color](#)
 marginwidth=n
 marginheight=n
 bgproperties=fixed
 topmargin=n
 leftmargin=n

2. Physical Phrase Markup Tags

...
<i>...</i>
<u>...</u>
<tt>...</tt>
<s>...</s>
...
 size=n (n=1..7) or size=+-n (incremental change)
 color=color
 face=face
_{...}
^{...}
<big>...</big>
<small>...</small>
<strike>...</strike>
<nobr>...</nobr>

3. Logical Phrase Markup Tags

...
...
<cite>...</cite>
<var>...</var>
<code>...</code>
<kbd>...</kbd>
<samp>...</samp>

4. Block Tags

<p>...(</p>
 align=left|center|right|justify
<address>...</address>
<blockquote>...</blockquote>
<pre>...</pre>
<center>...</center>
<div>...</div>
 align=left|center|right|justify

5. Lists

...
 start=value
 type=1|a|ai|i
...
 plain
 type=plain|none
<dir>...</dir>
<menu>...</menu>
 ...(
 value=n

6. Description List

<dl>...</dl>
 <dd>...</dd>
 <dt>...</dt>

7. Tables

`<table>...</table>`
border or border=n
align=left|center|right
cellspacing=value
cellpadding=value
width=n|n%
background=image
bgcolor=color
bordercolor=color
bordercolorlight=color
bordercolordark=color
hspace=n
vspace=n
height=n|n%
`<colgroup>...</colgroup>`
valign=top|center|bottom
align=left|center|right
width=n|n%
`<col>`
valign=top|center|bottom
align=left|center|right
width=n|n%
span=n
`<caption>...</caption>`
align=top|bottom
`<tr>...</tr>`
valign=top|center|bottom
align=left|center|right
bgcolor=color
height=n
`<th>...</th>`, `<td>...</td>`
rowspan=n
colspan=n
width=n|n%
height=n
valign=top|center|bottom
align=left|center|right
bgcolor=color
nowrap
`<thead><tbody><tfoot>`

8. Forms

```
<form>...</form>
  method=post|get
  action=url
<input>...</input>
  type=text|password|submit|reset|radio|checkbox|hidden|image|button|file
  name=string
  value=string
  size=chars    (text, password)
  maxlength=chars (text, password)
  checked       (radio, checkbox)
  onclick=string (button, radio, checkbox, edit)
  tabindex=n
  disable
<select>...</select>
  name=string
  multiple
  size=lines
  onclick
  <option>...( </option>)
    selected
    value=string
  tabindex=n
  disable
<textarea>...</textarea>
  name=string
  rows=n
  cols=n
  wrap=off|soft|hard
  onclick
  tabindex=n
  disable
<option>...</option>
```

9. Character Level Elements

```
<br>
  clear=left|right
<wbr>
<img>
  src=image
  alt=string
  align=top|middle|bottom|left|right
  border=n
  width=n,n%
```

height=n,n%
transp (non-standard, lower left pixel defines transparent color)
imagemap
usemap=url (local url only)
hspace=n
vspace=n
active

10. Anchors

<a>...
href=url
name=string
tabindex=n

11. Client Side Image Maps

<map>...</map>
name=string
<area>
shape=rect|circ|circle|poly|polygon
coords="n1, n2, ..., nn"
href=url
nohref
title=title

12. Miscellaneous

<hn>...</hn> n = 1..6
align=left|center|right
<hr>
size=n
width=n|n%
color=color
align=left|center|right
noshade
<basefont>
size=n (n=1..7) or size=+-n (incremental change)
<bgsound>
src=filename
loop=n

style

13. Color Syntax

Color information may consist of a hexadecimal red, green, and blue value such as FF8000 or be one of the following identifiers:

Black, Maroon, Green, Olive, Navy, Purple, Teal, Gray, Silver, Red, Lime, Yellow, Blue, Fuchsia, Aqua, white, Aliceblue, Antiquewhite, Aquamarine, Azure, Beige, Bisque, Blanchedalmond, Blueviolet, Brown, Burlywood, Cadetblue, Chartreuse, Chocolate, Coral, Cornflowerblue, Cornsilk, Crimson, Cyan, Darkblue, Darkcyan, Darkgoldenrod, Darkgray, Darkgreen, Darkkhaki, Darkmagenta, Darkolivegreen, Darkorange, Darkorchid, Darkred, Darksalmon, Darkseagreen, Darkslateblue, Darkslategray, Darkturquoise, Darkviolet, Deeppink, Deepskyblue, Dimgray, Dodgerblue, Firebrick, Floralwhite, Forestgreen, Gainsboro, Ghostwhite, Gold, Goldenrod, Greenyellow, Honeydew, Hotpink, Indianred, Indigo, Ivory, Khaki, Lavender, Lavenderblush, Lawngreen, Lemonchiffon, Lightblue, Lightcoral, Lightcyan, Lightgoldenrodyellow, Lightgreen, Lightgrey, Lightpink, Lightsalmon, Lightseagreen, Lightskyblue, Lightslategray, Lightsteelblue, Lightyellow, Limegreen, Linen, Magenta, Mediumaquamarine, Mediumblue, Mediumorchid, Mediumpurple, Mediumseagreen, Mediumslateblue, Mediumspringgreen, Mediumturquoise, Mediumvioletred, Midnightblue, Mintcream, Mistyrose, Moccasin, Navajowhite, Oldlace, Olivedrab, Orange, Orangered, Orchid, Palegoldenrod, Palegreen, Paleturquoise, Palevioletred, Papayawhip, Peachpuff, Peru, Pink, Plum, Powderblue, Rosybrown, Royalblue, Saddlebrown, Salmon, Sandybrown, Seagreen, Seashell, Sienna, Skyblue, Slateblue, Slategray, Snow, Springgreen, Steelblue, Tan, Thistle, Tomato, Turquoise, Violet, Wheat, Whitesmoke, Yellowgreen, background, activecaption, inactivecaption, menu, window, windowframe, menutext, windowtext, captiontext, activeborder, inactiveborder, appworkSpace, highlight, hightlighttext, buttonface, buttonshadow, graytext, buttontext, inactivecaptiontext, buttonhighlight, threeddarkshadow, threedlightshadow, infotext, infobackground, scrollbar, threedface, threedhighlight, threedshadow.

14. Non-Standard

<page>

the <page> tag causes printing to end on the current page and a new page started.

it has no effect on the displayed document.

note: the <page> tag does not work correctly in documents which use css absolute positioning. use the css page-break properties instead.

```
<!--#header file="filename.htm"-->
```

```
<!--#footer file="filename.htm"-->
```

these tags allow printing html files as headers or footers. learn more.

```
<!--#set_printerr="printer name or number"-->
```

this tag allow defining a different printer for each document, independently of the printer set in the configuration file. learn more.

some special symbols are used to print page numbering and other special options, they are entered as special tags in the html code:

- <!--#c-->: will be replaced with current document title.
- <!--#p-->: will be replaced with current document pathname+filename.
- <!--#f-->: will be replaced with current document filename (without path).
- <!--#d-->: will be replaced with current date.
- <!--#h-->: will be replaced with current time.

Ref: <http://www.bersoft.com>