










HTML5 Tags gesorteerd op alfabet

Dit is een complete lijst met standaardtags die behoren tot de nieuwste HTML5- en XHTML 1.1-specificaties. Alle tags zijn gegroepeerd in categorieën.

Structural Tags




Tag		Description
<a>		Defines a hyperlink.
<article>		Defines an article.
<aside>		Defines some content loosely related to the page content.
<body>		Defines the document's body.

		Produces a single line break.
<details>		Represents a widget from which the user can obtain additional information or controls on-demand.
<div>		Specifies a division or a section in a document.
<h1> to <h6>		Defines HTML headings.
<head>		Defines the head portion of the document that contains information about the document.
<header>		Represents the header of a document or a section.
<hgroup>		Defines a group of headings.
<hr>		Produce a horizontal line.
<html>		Defines the root of an HTML document.
<footer>		Represents the footer of a document or a section.
<nav>		Defines a section of navigation links.
<p>		Defines a paragraph.
<section>		Defines a section of a document, such as header, footer etc.
		Defines an inline styleless section in a document.
<summary>		Defines a summary for the <details> element.

Metadata Tags


Tag		Description
<base>		Defines the base URL for all linked objects on a page.
<basefont>	Obsolete	Specifies the base font for a page.
<link>		Defines the relationship between the current document and an external resource.
<meta>		Provides structured metadata about the document content.
<style>		Inserts style information (commonly CSS) into the head of a document.
<title>		Defines a title for the document.

Form Tags

Tag		Description
<button>		Creates a clickable button.
<datalist>		Represents a set of pre-defined options for an <input> element.
<fieldset>		Specifies a set of related form fields.
<form>		Defines an HTML form for user input.
<input>		Defines an input control.
<keygen>		Represents a control for generating a public-private key pair.
<label>		Defines a label for an <input> control.
<legend>		Defines a caption for a <fieldset> element.
<meter>		Represents a scalar measurement within a known range.
<optgroup>		Defines a group of related options in a selection list.
<option>		Defines an option in a selection list.
<select>		Defines a selection list within a form.
<textarea>		Defines a multi-line text input control (text area).

Formatting Tags

Tag		Description
<abbr>		Defines an abbreviated form of a longer word or phrase.
<acronym>		Defines an acronym.
<address>		Specifies the author's contact information.
		Displays text in a bold style.
<bdi>	5	Represents text that is isolated from its surrounding for the purposes of bidirectional text formatting.
<bdo>		Overrides the current text direction.
<big>		displays text in a large size.
<blockquote>		Defines a long quotation.
<center>		Obsolete Align contents in the center of the enclosing block.
<cite>		Indicates a citation or reference to another source.
<code>		Specifies text as computer code.
		Specifies a block of deleted text.
<dfn>		Specifies a definition.
		Specifies emphasized text.
		Obsolete Defines font, color, and size for text.
<i>		Displays text in an italic style.
<ins>		Defines a block of text that has been inserted into a document.
<kbd>		Specifies text as keyboard input.
<mark>	5	Represents text highlighted for reference purposes.
<output>	5	Represents the result of a calculation.
<pre>		Defines a block of preformatted text.
<progress>	5	Represents the completion progress of a task.
<q>		Defines a short inline quotation.
<rp>	5	Provides fall-back parenthesis for browsers that that don't support ruby annotations.
<rt>	5	Defines the pronunciation of character presented in a ruby annotations.
<ruby>	5	Represents a ruby annotation.
<s>		Obsolete Displays text in strikethrough style.
<samp>		Specifies text as sample output from a computer program.
<small>		Displays text in a smaller size.
<strike>		Obsolete Displays text in strikethrough style.
		Indicate strongly emphasized text.

<sub>		Defines subscripted text.
<sup>		Defines superscripted text.
<tt>		Displays text in a teletype style.
<u>		Obsolete Displays text with an underline.
<var>		Defines a variable.
<wbr>		Represents a line break opportunity.

List Tags

Tag		Description
<dd>		Specifies a definition for a term in a definition list.
<dir>		Obsolete Defines a directory list.
<dl>		Defines a definition list.
<dt>		Defines a term (an item) in a definition list.
		Defines a list item.
		Defines an ordered list.
<menu>		Represents a list of commands.
		Defines an unordered list.

Table Tags

Tag		Description
<caption>		Defines the title of a table.
<col>		Defines attribute values for one or more columns in a table.
<colgroup>		Specifies attributes for multiple columns in a table.
<table>		Defines a data table.
<tbody>		Groups a set of rows defining the main body of the table data.
<td>		Defines a cell in a table.
<tfoot>		Groups a set of rows summarizing the columns of the table.
<thead>		Groups a set of rows that describes the column labels of a table.
<th>		Defines a header cell in a table.
<tr>		Defines a row of cells in a table.

Scripting Tags

Tag	Description
<noscript>	Defines alternative content to display when the browser doesn't support scripting.
<script>	Places script in the document for client-side processing.

Embedded Content Tags

Tag	Description
<applet>	Obsolete Embeds a Java applet (mini Java applications) on the page. Use the <object> element instead.
<area>	Defines a specific area within an image map.
<audio>	S Embeds a sound, or an audio stream in an HTML document.
<canvas>	S Defines a region in the document, which can be used to draw graphics on the fly via scripting (usually JavaScript).
<embed>	S Embeds external application, typically multimedia content like audio or video into an HTML document.
<figcaption>	S Defines a caption or legend for a figure.
<figure>	S Represents a figure illustrated as part of the document.
<frame>	Defines a single frame within a frameset.
<frameset>	Defines a collection of frames or other frameset.
<iframe>	Displays a URL in an inline frame.
	Displays an inline image.
<map>	Defines a client-side image-map.
<noframes>	Defines an alternate content that displays in browsers that do not support frames.
<object>	Defines an embedded object.
<param>	Defines a parameter for an object or applet element.
<source>	S Defines alternative media resources for the media elements like <audio> or <video> .
<time>	S Represents a time and/or date.
<video>	S Embeds video content in an HTML document.