

Html Used To Create

Web browsers receive HTML documents from a web server or from local storage and render the documents into multimedia web pages. HTML describes the structure of a web page semantically and originally included cues for its appearance.

HTML video Introduced in HTML5, it is designed to partially replace the object element and the previous de facto standard of using the proprietary Adobe Flash plugin, though early adoption was hampered by lack of agreement as to which video coding formats and audio coding formats should be supported in web browsers. HTML video is a subject of the HTML specification as the standard way of playing video via the web. As of 2020, HTML video is the only widely supported video playback technology in modern browsers, with the Flash plugin being phased out. Introduced in HTML5, it is designed to partially replace HTML video is a subject of the HTML specification as the standard way of playing video via the web

In version 5.3 of the now retired W3C specification, and the current Living Standard published by WHATWG, the only valid encoding is UTF-8.

HTML editor Although the HTML markup in a web page can be controlled with any text editor An HTML editor is a program used for editing HTML, the markup of a web page. Although the HTML markup in a web page can be controlled with any text editor, specialized HTML editors can offer convenience, added functionality, and organisation. In some cases, they also manage communication with remote web servers via FTP and WebDAV, and version control systems such as Subversion or Git. Many word processing, graphic design, and page layout programs that are not dedicated to web design, such as Microsoft Word or QuarkXPress, also have the ability to edit & export HTML documents. For example, many HTML editors handle not only HTML, but also related technologies such as CSS, JavaScript, or ECMAScript. An HTML editor is a program used for editing HTML, the markup of a web page

HTML has included semantic markup since its inception. In an HTML document, the author may, among other things, "start with a title; add headings and paragraphs; add emphasis to [the] text; add images; add links to other pages; [and] use various kinds of lists". DHTML allows scripting languages, such as JavaScript, to modify variables and elements in a web page's structure, which in turn affect the look, behavior, and functionality of otherwise "static" HTML content after the page has been fully loaded and during the viewing process. Thus the dynamic characteristic of DHTML is the way it functions while a page is viewed, not in its ability to generate a unique page with each page load. Text editors intended for use with HTML usually provide at least syntax highlighting. Some editors additionally feature templates, toolbars, and keyboard shortcuts to quickly insert common HTML elements and structures. Wizards, tooltip prompts, and autocompletion may help with common tasks. Text editors commonly used for HTML typically include either built-in functions or integration with external tools for such tasks as version control, link-checking and validation, code... DHTML is the predecessor of Ajax and DHTML pages are still... First, the web server can include the character encoding or "charset" in the Hypertext Transfer Protocol (HTTP) Content-Type header, which would typically look like this: History of <video> element Various versions of the HTML standard have included presentational markup such as (added in HTML 3.2; removed in HTML 4.0 Strict), <i> (all versions) and <center> (added in HTML 3.2). There are also the semantically neutral span and div elements. Since the late 1990s when Cascading Style Sheets were beginning to work in most browsers, web authors have been encouraged to avoid the use of presentational HTML markup with a view to the separation of content and presentation. In RFC 1866, the initial HTML 2.0 standard, the document character set was defined as ISO-8859-1 (later HTML standard defaults to Windows-1252 encoding). It was extended to ISO 10646 (which is basically equivalent to Unicode) by RFC 2070. It does not vary between documents of different languages or created on different platforms. The external character encoding is chosen by the author of the document (or the software the author uses to create the document) and determines how the bytes used to store and/or transmit the document map to characters from the document character set. Characters not present in the chosen external character encoding may be represented by character entity references. == Specifying the document's character encoding == The relationship between Unicode and HTML...

HTML element The first used version of HTML was written by Tim Berners-Lee in 1993 and there have since been many versions of HTML. The current de facto An HTML element is a type of HTML (HyperText Markup Language) document component, one of several types of HTML nodes (some common node types include document, document fragment, interface and attribute nodes). attribute nodes). The current de facto standard is governed by the industry group WHATWG and is known as the HTML Living Standard. The first used version of HTML was written by Tim Berners-Lee in 1993 and there have since been many versions of HTML

There are two general ways to specify which character encoding is used in the document. The <video> element started being discussed by the WHATWG in October 2006. The <video> element was proposed by Opera Software in February 2007. Opera also released a preview build that was showcased the same day, and a manifesto that called for video to become a first-class citizen of the web.

Dynamic HTML DHTML was introduced by Microsoft with the release of Internet Explorer 4 in 1997. Dynamic HTML, or DHTML, is a term which was used by some browser vendors to describe the combination of HTML, style sheets and client-side scripts (JavaScript Dynamic HTML, or DHTML, is a term which was used by some browser vendors to describe the combination of HTML, style sheets and client-side scripts (JavaScript, VBScript, or any other supported scripts) that enabled the creation of interactive and animated documents

== History == HTML elements are the building blocks of HTML pages. With HTML constructs, images and other objects such as interactive forms may be embedded into the rendered page. HTML provides a means to create

structured documents by denoting structural semantics for text such as headings, paragraphs, lists, links, quotes, and other items. HTML elements are delineated by tags, written using angle brackets. Tags such as `<img>` and `<input>` directly introduce content into the page. Other tags such as `<p>` and its corresponding closing tag `</p>` surround and provide information about document text and may include sub-element tags. Browsers do not display the HTML tags, but use them to... 844d187a5b In 2001, Tim Berners-Lee participated in a discussion of the Semantic Web, where it was presented that... 844d187a5b By contrast, a dynamic web page is a broader concept, covering any web page generated differently for each user, load occurrence, or specific variable values. This includes pages created by client-side scripting and ones created by server-side scripting (such as PHP, Python, JSP or ASP.NET) where the web server generates content before sending it to the client. 844d187a5b Since its conception, a number of people have vocally opposed all HTML email (and even MIME itself), for a variety of reasons. For instance, the ASCII Ribbon Campaign advocated that all email should be sent in ASCII text format. Proponents placed ASCII art in their signature blocks, meant to look like an awareness ribbon, along with a message or link to an advocacy site. The campaign was... 844d187a5b

HTML form Forms can resemble paper or database forms because web users fill out the forms using checkboxes, radio buttons, or text fields. Forms are enclosed in the HTML `<form>` element. product, or can be used to retrieve search results from a search engine. For example, forms can be used to enter shipping or credit card data to order a product, or can be used to retrieve search results from a search engine. This HTML element specifies the A webform, web form or HTML form on a web page allows a user to enter data that is sent to a server for processing 844d187a5b

== Description == 844d187a5b Most graphical email clients support HTML email, and many default to it. Many of these clients include both a GUI editor for composing HTML emails and a rendering engine for displaying received HTML emails. 844d187a5b An HTML document is composed of a tree of simple HTML nodes, such as text nodes, and HTML elements, which add semantics and formatting to parts of a document (e.g., make text bold, organize it into paragraphs, lists and tables, or embed hyperlinks and images). Each element can have HTML attributes specified. Elements can also have content, including other elements and text. 844d187a5b

HTML It is often assisted by technologies such as Cascading Style Sheets (CSS) and scripting languages such as JavaScript. It defines the content and structure of web content. interactive forms may be embedded into the rendered page. HTML provides a means to create structured documents by denoting structural semantics for text Hypertext Markup Language (HTML) is the standard markup language for documents designed to be displayed in a web browser 844d187a5b

== Adoption == 844d187a5b

Character encodings in HTML 0 from December 1997 was the first standardized version where international characters While Hypertext Markup Language (HTML) has been in use since 1991, HTML 4. When an HTML document includes special characters outside the range of seven-bit ASCII, two goals are worth considering: the information's integrity, and universal browser display. While Hypertext Markup Language (HTML) has been in use since 1991, HTML 4. 0 from December 1997 was the first standardized version where international characters were given reasonably complete treatment 844d187a5b

Unicode and HTML to them, and the "external character encoding", or "charset", used to encode a given document as a sequence of bytes. Key to the relationship between Unicode and HTML is the relationship between the "document character set", which defines the set of characters that may be present in an HTML document and assigns numbers to them, and the "external character encoding", or "charset", used to encode a given document as a sequence of bytes. In RFC 1866, the initial HTML 2 Web pages authored using HyperText Markup Language (HTML) may contain multilingual text represented with the Unicode universal character set 844d187a5b

HTML email Text is wrapped to fit the width of the viewing window, rather than uniformly breaking each line at 78 characters (defined in RFC 5322, which was necessary on older text terminals). HTML email is the use of a subset of HTML to provide formatting and semantic markup capabilities in email that are not available with plain text: Text HTML email is the use of a subset of HTML to provide formatting and semantic markup capabilities in email that are not available with plain text: Text can be linked without displaying a URL, or breaking long URLs into multiple pieces. It allows in-line inclusion of images, tables, as well as diagrams or mathematical formulae as images, which are otherwise difficult to convey (typically using ASCII art) 844d187a5b

Semantic HTML CSS is used to suggest how it is presented to human users. Semantic HTML is the use of HTML markup to reinforce the semantics, or meaning, of the information in web pages and web applications rather than merely to define Semantic HTML is the use of HTML markup to reinforce the semantics, or meaning, of the information in web pages and web applications rather than merely to define its presentation or look. Semantic HTML is processed by conventional web browsers as well as by many other user agents 844d187a5b

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