



## Welcome to Lorenz Graf's HTMLtool 2.7 !

Welcome to Lorenz Graf's HTMLtool, one of the most versatile and most affordable code-oriented HTML editors available for Windows.

### **Here are some topics to get you started:**

[Learning HTML](#)

[Features](#)

[Menu structure](#)

[PowerPanel](#)

[Options](#)

[Keyboard shortcuts](#)

[Frequently asked questions](#)

[How to register](#)

## FAQ

### **Is there a Macintosh, OS/2, 16-bit Windows or Linux version of HTMLtool ?**

No, I am sorry, there is not. And since the tool I use for software development is not available on any other platform than 32-bit Windows, versions for other systems are very unlikely to be written.

### **My frames show up in Microsoft Internet Explorer, but not in Netscape.**

Make sure your frames don't come after the <BODY> tag - when used with frames, the <BODY> tag should only appear in the <NOFRAMES> section. Netscape has been stricter about this in the past, but future version of Internet Explorer will also require that your frames don't come after the <BODY> tag.

### **I use an HTML syntax checker on my documents, and it generates a list of line numbers where errors occur. How do I quickly move to these line numbers in HTMLtool ?**

Just press Ctrl-G and enter the number of the line you want to jump to in the dialog.

### **Why do you force people to use Internet Explorer as the internal browser? I want to use Netscape as the internal browser, and I don't like my other software to take sides in the browser war.**

I try not to take a position in this issue. The reason why I use Microsoft Internet Explorer (MSIE) is simply because it works. MSIE includes a browser "object" that can be used inside of other applications, whereas Netscape does not - in other words, it's not possible for me to use the Navigator inside of my software.

### **I'm using Internet Explorer as the internal browser, and it's shifted over to the right, or it doesn't appear to resize correctly.**

This problem will occur if you use the original release of IE 3.0 as the internal browser. You need to use IE 3.01 or later to correct this.

### **When I try to browse a file, Internet Explorer prompts me to save the file to disk.**

In order to view some types of documents with Internet Explorer, you need to assign a MIME type to them. Here's how you do this:

Open Windows Explorer.

From the menu select View--Options.

Click on the "File Types" tab.

Scroll down the registered file types until you find the entry for the file type you want to view. Select it.

At the bottom you see extensions, content type (MIME), and "Opens With." To view the file within HomeSite or Cold Fusion Studio, the file must have a MIME type of "text/html" or "text/plain".

If the MIME type is not set, click on the EDIT button.

In the "Content Type" pick-list, choose a MIME type (text/html should be fine).  
In the "Default extension for content type" pick-list, either choose the extension appropriate for this file or type it in.  
Click OK to save the changes.  
What you are doing is telling MSIE how to interpret the file when it tries to display it. If there is no MIME type defined, then MSIE will ask you if you want to open it using the defined "open with" application, which results in the error being displayed.

**I'm using a <BGSOUND> or <MARQUEE> tag, and although it shows up fine in Internet Explorer, it doesn't show up in Netscape.**

<BGSOUND> and <MARQUEE> are specific to Internet Explorer - they're extensions to HTML that Microsoft added to their browser. They won't work in any other browser.

**I uploaded my page to my web server, but none of the images show up.**

For the images to display, you have to upload them to your web server as well. If you've done this, then you also have to make sure that the paths specified in your <IMG> tags matches the paths on the server.

## Export

You can export your HTML to various formats in HTMLtool:

**Save as UNIX format**

will save your HTML in UNIX format

**Save as Macintosh format**

will save your HTML in Macintosh format

**Save as JavaScript**

will generate a JavaScript function that returns the original HTML code

**Save as Perl**

will generate a Perl function that returns the original HTML code

**Save as C**

will generate a C CGI function that returns the original HTML code

## Snippets

The snippets system in HTMLtool allows you to save often-used pieces of HTML code as 'snippets' which you then can insert into your documents with a double click.

### How to create snippets

There are two possible ways to create snippets:

1. Write something into an open document, select it and choose **Save selection as snippet** from the **File** menu. This will open the snippets dialog and insert the selected text as the opening tag.
2. Select the snippets tab from the [PowerPanel](#), click with the right mouse button and choose **Add**. This will also bring up the snippets dialog.

### How to delete/edit snippets

To edit or delete a snippet, just open the context menu of the snippets box and choose the appropriate menu item.

### How to insert a snippet

To insert a snippet into the current document, just double click on an entry in the appropriate entry inbox of the [PowerPanel](#).

## Templates

### **How to create new files from templates**

To create a new document based on a template, simply choose **New** from the **File** menu and choose the template you want to use from the list in the dialog.

### **How to create new templates**

To create a new template, open a document, enter the text you want to use as a template and then choose **Make template from file** from the **File** menu. A message will confirm that the template has been created.

## Project Assistant

### **What a HTMLtool project is**

A HTMLtool project is a list of HTML files that belong together (e.g. a website). It does not include those pages but only contains their paths and filenames. It does not contain images or other linked resources.

### **How to create a new project**

Choose **File - Project - New** to open the Project Assistant. If it already was open, a message will ask whether you would like to save the work on the last project, before opening a new project.

### **How to load a saved project**

Choose **File - Project - Open** to open the Project Assistant and load the project into it. If it already was open, a message will ask you whether you would like to save the work on the last project, prior to opening and loading the next project.

## PowerPanel

The PowerPanel is a facility that contains several useful tools: The Filer, the documents box, the snippets box and the internal previewer.

### **How to show/hide the PowerPanel**

To toggle the PowerPanel simply choose **Tools - PowerPanel** or click the PowerPanel speedbutton.

### **Filer**

### **Documents box**

The documents box shows a list of all open documents. To make one of them the active document, simply double click on the appropriate entry in the documents box.

### **Snippets box**

### **Internal Previewer**

### **Scripts box**



## Internal Previewer

If you have Internet Explorer 3.1 or higher installed on your system, it can be used as your internal previewer. It will be automatically recognized by HTMLtool.

### **How to use it**

To update the preview, choose **View - Update internal previewer** or press F5.

### **How to disable it**

To disable the internal previewer (e.g. because you receive OLE errors), simply go to the [Options screen](#).

### **Why you cannot use Netscape Navigator as the internal previewer**

While Microsoft distributes its Internet Explorer as an OLE control that can be embedded in other software (eg. HTMLtool), Netscape does not offer this possibility. You can however use Netscape Navigator as external previewer, including DDE support.

## Filer

The Filer is like a 'mini-explorer' directly included in HTMLtool. You can drag and drop files from the Filer onto an open document and it will insert tags according to the file type. If not specified in a different way (see the [Options screen](#)), a file with the extension GIF will cause the insertion of a <IMG> tag while unknown file types will be linked to with the <A> tag.

### **How to update the Filer**

To update the directory structure and files shown in the Filer click right on the Filer button or choose **Refresh** from any of the Filer context menus.

## Local Link Checker

The Local link checker is a tool that looks for broken links and image tags in your HTML documents. It will ignore internal links and links that point to resources on the web. Click the Rescan button to update the list of links. If a broken link is found it will be marked 'Broken' in the result box. All valid links will be marked OK.

### **How to open the Local link checker**

Choose **Tools - Local link checker** to bring up the link checker window. To check another file, open it or make it the active document and click **Rescan** on the link checker window.

## File Weight

The file weight feature of HTMLtool reads all dependencies such as images and sound files from an HTML document and then calculates the time it takes to download this page with all linked stuff (no links to other HTML pages) from the web.

### **How to open the File Weight tool**

Simply choose **Tools - File Weight** from the main menu or **File Weight** from every document context menu.

To only check if all linked local resources are available, use the [Local link checker](#).

## Convert text

The text conversion feature of HTMLtool allows you to turn a formatted plain text file into an HTML coded file quickly.

First specify which file you would like to convert. Note that this file will NOT be modified but the resulting conversion will be shown in a new text window. You can specify several conversion options such as the use of the <PRE> tag.

Umlauts and other special characters will automatically be converted into their HTML code equivalents.

## User defined tags

Since HTML is constantly being expanded with additions being added, it is necessary for the users to be able to create his/her own tags. HTMLtool offers this feature.

### **How to create a user defined tag**

Choose **Tools - User defined tags** to create/delete/edit your tags. The text specified as Opening tag will be inserted in front of the caret or selection, the text specified as Closing tag behind it upon insertion.

### **How to insert a user defined tag**

The user defined tags will show up in the Tag list and in the drop down list on the Tags tab of the speedbar.

## Tag list

To make it easy for you to insert tags into HTML documents, HTMLtool offers the Tag list. It is divided into six tabs which feature standard tags, standard attributes, the [user defined tags](#), ASP tags, WebTV tags and attributes and Cold Fusion tags. To insert one of the tags, simply double click on its entry in one of the boxes.

The edit box above the tag lists will complete the tag you enter after pressing Enter. For example, if you enter <HT, it will be automatically completed to <HTML>..</HTML> will be inserted into the current document after you press Enter then.

All tag data is saved in [.dat files](#).

## .dat files

The .dat files in the /Data subdirectory contain almost all the HTML specific information of HTMLtool, e.g the [TagComplete](#) data, the [user defined tags](#), the possible document type informations and [snippets](#) data.

You can edit this information with any text editor (also with HTMLtool), but you are cautioned to make backup copies, in the event you make a mistake and need to recover the original .dat file.



## Uninstalling HTMLtool

Uninstalling Lorenz Graf's HTMLtool is quite simple - just go into Control Panel, double-click on 'Add/Remove Programs,' then double-click on the 'Lorenz Graf's HTMLtool' entry.

Note: Because HTMLtool stores data such as personal preferences and settings in the registry, not all HTMLtool registry entries are removed by the uninstall program. If you're sure you wish to remove these entries, use REGEDIT.EXE and delete the key 'HKEY\_CURRENT\_USER\Software\Lorenz Graf's HTMLtool'.

After using the automatic uninstall function, some files like full text indices of the windows help may remain on your harddisk.

## HTMLtool and Windows NT

HTMLtool was developed on a Windows 95 workstation and was not fully tested on NT machines.

Though no problems with Windows NT were reported by users, at this time no support can be given for Windows NT specific problems.

## Get the full version

Buy the full version of HTMLtool to get rid of the nag-screens and to receive support via e-mail.

The price of a single copy is **US \$15**.

You can order in different ways:

### **via Internet:**

Please point your favorite Internet browser to  
<http://www.shareit.com/programpages/101432.htm>

### **via phone:**

US customers: To order via phone, please call the toll-free number 1-800-903-4152.

Other customers: Please call +49-221-2407279 (Germany)

The product ID for HTMLtool is **101432**

### **via mail/fax:**

[Germany, Austria and German-speaking Switzerland](#)  
[US and rest of the world](#)

**After registering you will receive a registration code to unlock the full version by e-mail.**

For information on volume discounts, please e-mail me at [HTMLtool@poboxes.com](mailto:HTMLtool@poboxes.com).

Note: Pricing information is subject to change. Please check my web site for the latest pricing information. Thank you.

## Technical Support

**There is no technical support via e-mail for the demo version.**

So please check if your question or concern is addressed in one of these places:

- The [Frequently Asked Questions](#) section of this help file
- The HTMLtool homepage on the world wide web (<http://www.lograf.com>)
- Other documentation supplied with this release.

There is no e-mail support for users of the DEMO version.

## Features

Here are some of the coolest features of HTMLtool:

### **Dialogs for insertion of tags**

There's a dialog for almost every HTML tag. This really makes HTML coding easier.

### **Right click tag editing**

Right click on the tags. For the most important ones a dialog box will open with all the fields filled in from your code.

### **Microsoft Internet Explorer as internal previewer**

### **DDE support for Microsoft Internet Explorer and Netscape Navigator**

Control Internet Explorer and Navigator/Communicator via DDE: Load all your previews in one instance of the browser.

### **Style Sheet Assistant**

Create and modify style sheets with ease !

### **Local link checker**

### **File weight tool**

### **Table, List and URL Assistants**

Create error-free HTML code and URLs quickly !

### **TagInfo**

### **TagComplete**

### **Template function**

### **Export to UNIX/Mac**

### **Project support**

### **Drag and drop support**

Drag files from the [Filer](#) or the Windows explorer to work faster.

### **Fullscreen editing**

## TagInfo

The TagInfo feature is a useful feature that shows information about the tag you are just about to edit in a yellow box on the bottom of every open document. It gives information about the exact syntax of the HTML tag. The display will be updated every time you press a key or you click with the mouse.

You can set your preferences for this feature on the [Options screen](#).

## TagComplete

The TagComplete feature is intended to increase your writing speed. It completes the tag you begin. E.g. if you type <FONT , it will be completed to <FONT></FONT>.

You can set your preferences for this feature on the [Options screen](#).

## Fullscreen editing

You can switch to fullscreen mode by either hitting **F12**, pressing the fullscreen button on the speedbar or by choosing **View - Full Screen**.

In fullscreen mode, all things except the editing window and the main menu are invisible.



## Learning HTML

**There are some really good resources for beginners available on the web:**

WebAlley <http://free.prohosting.com/~weballey/>

A beginners guide to HTML

<http://www.ncsa.uiuc.edu/Indices/Outreach/online-resources.html>

Introduction to HTML

<http://members.aol.com/htmlguru/index.html>

The best german tutorial: SelfHTML

<http://www.netzwelt.com/selfhtml/>

**Other good software is available here:**

The HTMLtool website: surf by for plugins and other stuff <http://www.poboxes.com/HTMLtool>

MapThis - freeware image map editor

<http://www.ecaetc.ohio-state.edu/tc/mt>

WS\_FTP LE - freeware FTP uploader

<http://www.ipswitch.com/>

Please check out my website <http://www.lograf.com/links.html> for more links.

## HTML/CSS Reference

HTMLtool is distributed with a very good HTML reference: the Web Design Group HTML Reference 4.0.

## Options/Settings

The Options screen allows you to specify your personal preferences. You can open the screen by choosing **File - Options**, and then checking your personal preferences, (a default is set for each preference).

### General

#### Word wrap

Turn word wrap on or off

#### Insert tags lowercase

Specifies whether tags are being inserted upper or lowercase

#### New document at startup

Open a new, empty document every time you start HTMLtool ?

#### Insert empty ALT attribute with dropped images

Insert an empty ALT attribute with every image dropped from the Filer onto a document ?

#### Make backup copies

Make backup copies with the extension .bak everytime you save ?

#### Save file before preview

Save the current file before previewing ?

#### Change Filer directory upon activation of MDI child

Make the directory of the document you activate the current directory in the Filer ?

#### Maximize editing windows upon creation

Maximize document window when you create or open a document ?

### Toolbars

#### Standard Speedbar

Indicates whether to show or to hide the standard speedbar.

#### HTML Tags

Indicates whether to show or to hide the tabbed tags speedbar.

#### Color Speedbar

Indicates whether to show or to hide the color bar.

#### Status line

Indicates whether to show or to hide the status line.

### Browser

#### Path

The path and filename of your browser

#### Browser is Netscape

#### Browser is Internet Explorer

Check the appropriate item. If you use Cello or another browser, check none. These checkboxes are to specify whether to use DDE with the chosen browser.

#### Use Internet Explorer as internal browser

This checkbox will only be available if you have IE installed on your computer. Uncheck it if you experience problems with it. See also: [Internal Previewer](#)

### Help File

#### Path

Specifies the path and the filename of the external help file to be used.

#### Caption

The menu item that calls the help file will have this caption.

### Filer

#### PowerPanel alignment

Specify the alignment of the whole PowerPanel.

### **Startup folder**

This folder will be the current one selected upon startup of HTMLtool.

### **Use <IMG> tag with images**

Insert an <IMG> tag with image files dropped from the Filer onto a document. If unchecked, an A tag is used instead.

### **Insert text files**

Uncheck if you want to have <A> tags pointing to the text file inserted instead.

### **Extensions for documents**

Enter the extensions of all files which you want to be considered documents in the filer.

## **Font**

### **Font**

Choose the font you want to be used as editor font.

### **Size**

Specifies the font size.

## **TagComplete**

### **Use the TagComplete feature**

Specifies whether to enable or disable the TagComplete feature.

### **Require space bar pressed**

Complete the tag only after the space bar has been pressed ?

### **New**

Create a new TagComplete item.

### **Edit**

Edit the selected TagComplete item.

### **Delete**

Delete the selected TagComplete item.

## **TagInfo**

### **Use the TagInfo feature**

Enable or disable the TagInfo feature ?

### **Time**

Specifies the time in seconds after which the TagInfo feature is to become active.

## **Other**

### **Autosave after ... minutes**

Specifies the time in minutes after which the software prompts you to save all open files. Enter 0 to disable this feature.

### **Show tooltips**

Show the tooltips ?

## Keyboard shortcuts

### General

Ctrl+N	New
Ctrl+O	Open
Ctrl+S	Save
Ctrl+P	Preview in browser
F9	Preview in browser
F7	Preview in system-browser
F6	Show/hide tag list
Alt+F4	Exit
Ctrl+Z	Undo
Ctrl+X	Cut to clipboard
Ctrl+C	Copy to clipboard
Ctrl+V	Paste from clipboard
Ctrl+Del	Clear selection
Ctrl+F	Find
F3	Find next
Ctrl+R	Replace
Ctrl+Shift+R	Multi file replace
Ctrl+G	Go to line
F12	Fullscreen editing toggle on/off

### Tags

Ctrl+D	Division
Shift+Ctrl+C	Centered
Shift+Ctrl+P	Paragraph
Shift+Ctrl+N	Non-breaking space
Shift+Ctrl+M	Meta information
Shift+Ctrl+L	List Assistant
Ctrl+B	Bold
Shift+Ctrl+E	Emphasis
Shift+Ctrl+I	Italic
Shift+Ctrl+F	Font
Ctrl+L	List item
Shift+Ctrl+D	Directory list
Shift+Ctrl+M	Menu list
Shift+Ctrl+O	Ordered list
Shift+Ctrl+U	Unordered list
Ctrl+H	Horizontal rule
Shift+Ctrl+H	Heading
Shift+Ctrl+1	Heading level 1
Shift+Ctrl+2	Heading level 2
Shift+Ctrl+3	Heading level 3
Shift+Ctrl+4	Heading level 4
Shift+Ctrl+5	Heading level 5
Shift+Ctrl+6	Heading level 6
Ctrl+T	Table Assistant
Ctrl+J	Java Kit
Shift+Ctrl+A	Applet
Ctrl+M	Mailto
Ctrl+I	Image
Ctrl+A	Anchor/Link
F4	Current date/time
Ctrl+U	Uniform resource locator (URL)

F8	Repeat last tag
Ctrl+<	Opening tag
Ctrl+Y	Closing tag
Ctrl++	ASP tag
Ctrl+#	SSI tag

### **Tools**

F2	PowerPanel
Ctrl+Q	Quick Links
F5	Update internal previewer

### **Tricky cuts**

Ctrl+Return	new line and <P>
Shift+Return	new line and  
Ctrl-Space	insert non-breaking space

## File menu

<b>New</b>	Create a new HTML document either from a <a href="#">template</a> or from scratch
<b>Open</b>	Open an existing HTML document from your harddisk
<b>Open recent</b>	Provides a list of the four most recently used files
<b>Save</b>	Save the current file to disk. If it was not saved before, HTMLtool will prompt you for a filename
<b>Save as</b>	Save current file to disk under a different name
<b>Save all</b>	Save all open documents
<b><u>Export</u></b>	<a href="#">Export</a> to UNIX/Mac/CGI functions
<b>Save in UNIX format</b>	Save the current document in UNIX format
<b>Save in Macintosh format</b>	Save the current document in Macintosh format
<b>Save as JavaScript</b>	Save the current document as a JavaScript function that returns the original HTML code
<b>Save as Perl</b>	Save the current document as a Perl function that returns the original HTML code
<b>Save as C</b>	Save the current document as a C CGI function that returns the original HTML code
<b><u>Save selection as snippet</u></b>	Save selected text for later use as a <a href="#">snippet</a>
<b>Close</b>	Close current document
<b>Close all</b>	Close all open documents
<b>Insert</b>	Insert a text file into the current document
<b>Save selected text to file</b>	Save the selected text to a new file
<b><u>Make template from file</u></b>	Make a <a href="#">template</a> out of the current document
<b><u>Project</u></b>	<a href="#">Project management</a> functions
<b>New</b>	Create a new <a href="#">project</a>
<b>Open</b>	Open an existing <a href="#">project</a> from disk
<b>Print</b>	Print current document
<b>Printer setup</b>	Open the Printer Setup dialog
<b><u>Options</u></b>	Show the <a href="#">options screen</a>
<b>Exit</b>	Quit the program

## Menu structure

File

Edit

Find

HTML

Tools

View

Windows

Help



## Edit menu

**Undo**

Undo the last action

**Redo**

Redo the last undone action

**Cut**

Cut the selected text out and save it in clipboard

**Copy**

Copy the selected text into the clipboard

**Paste**

Paste the text from the clipboard into the current document

**Clear**

Delete the selected text

**Select all**

Select the whole document

**Indent**

Indent the selected lines by one tab

**Unindent**

Unindent the selected lines by one tab

**Go to line**

Open a dialog to jump to a specific line

## Find menu

**Find**

**Find next**

**Replace**

**Multi file replace**

multiple files

Find a string in the current document

Find the string again

Replace one string in the current document with another

Bring up the multi file replace dialog to replace pieces of text in

## HTML menu

*Note: Only some menu items are explained here. Most of them should be self-explanatory.*

<b>Page</b>	HTML elements for the page
<b>Banner</b>	
<b>Base</b>	
<b>Body</b>	
<b>Division</b>	
<b>Document type</b>	
<b>Head</b>	
<b>HTML</b>	
<b>Meta</b>	
<b>Next ID</b>	
<b>Spot ID</b>	
<b>Style</b>	
<b>Title</b>	
<b>Block</b>	HTML elements for block formatting
<b>Address</b>	
<b>Block quote</b>	
<b>Byline</b>	
<b>Center</b>	
<b>Is index</b>	
<b>Literal</b>	
<b>Paragraph</b>	
<b>Plaintext</b>	
<b>Preformatted</b>	
<b>Spacer</b>	
<b>Logical font style</b>	HTML elements specifying the logical font style
<b>Abbreviation</b>	
<b>Acronym</b>	
<b>Argument</b>	
<b>Citation</b>	
<b>Code</b>	
<b>Defining instance</b>	
<b>Inline quote</b>	
<b>Person</b>	
<b>Sample</b>	
<b>Variable</b>	
<b>Listing</b>	
<b>Physical font style</b>	HTML elements specifying the physical font style
<b>Big</b>	
<b>Blink</b>	
<b>Bold</b>	
<b>Emphasis</b>	
<b>Italic</b>	
<b>Keyboard</b>	
<b>Small</b>	
<b>Strikethrough</b>	
<b>Strong emphasis</b>	
<b>Subscript</b>	
<b>Superscript</b>	
<b>Teletype</b>	
<b>Underlined</b>	
<b>Big first letter</b>	

	<b>Font</b>	
	<b>Basefont size</b>	
<b>Lists</b>		List elements
	<b>List Assistant</b>	
	<b>List item</b>	
	<b>Directory list</b>	
	<b>Menu list</b>	
	<b>Ordered list</b>	
	<b>Unordered list</b>	
	<b>Definition list</b>	
	<b>Definition term</b>	
	<b>Definition description</b>	
<b>Miscellaneous</b>		Various HTML elements not otherwise cataloged
	<b>Background sound</b>	
	<b>Comment</b>	
	<b>Style Sheet comment</b>	
	<b>Embedded item</b>	
	<b>Example</b>	
	<b>Horizontal rule</b>	
	<b>ID/Class/Language</b>	
	<b>Line break</b>	
	<b>Map</b>	
	<b>Marquee</b>	
	<b>No break</b>	
	<b>No script</b>	
	<b>Script</b>	
	<b>Word break</b>	
<b>Headings</b>		Heading tags
	<b>size 1</b>	
	<b>size 2</b>	
	<b>size 3</b>	
	<b>size 4</b>	
	<b>size 5</b>	
	<b>size 6</b>	
	<b>Heading</b>	
<b>Mathematical</b>		Tags to express mathematical terms
	<b>Array</b>	
	<b>Above</b>	
	<b>Below</b>	
	<b>Bold</b>	
	<b>Box</b>	
	<b>Math</b>	
	<b>Over</b>	
	<b>Root</b>	
	<b>Square root</b>	
	<b>Subscript</b>	
	<b>Superscript</b>	
	<b>Text</b>	
	<b>Upright</b>	
	<b>Upright bold</b>	
<b>Table</b>		Table elements
	<b>Table Assistant</b>	
	<b>Table</b>	
	<b>Header</b>	
	<b>Caption</b>	

<b>Row Data</b>	
<b>Frames</b>	Frame elements
<b>Frame</b>	
<b>Frame set</b>	
<b>No frames</b>	
<b>Forms</b>	Form elements
<b>Form</b>	
<b>Input</b>	
<b>Select</b>	
<b>Option</b>	
<b>Text area</b>	
<b>Java</b>	Java tags
<b>Java Kit</b>	
<b>Applet</b>	
<b>Param</b>	
<b>Mail to</b>	Insert a link that points to an e-mail address
<b>Image</b>	Insert an image tag
<b>Anchor/Link</b>	Insert an anchor or a link
<b>Color value</b>	Insert a hexadecimal color value
<b>ASCII by value</b>	Insert an ASCII character's HTML entity by specifying its ASCII value
<b>Non-breaking space</b>	Insert a non breaking space
<b>Current date/time</b>	Insert a time stamp
<b>Uniform Resource Locator</b>	Insert an Uniform Resource Locator (URL)
<b>Copyright notice</b>	Add a copyright notice to the current document
<b>Front Page bot</b>	Insert a FrontPage bot tag
<b>Add minimal HTML</b>	Add minimal HTML (from a <a href="#">.dat file</a> )
<b>Repeat last tag</b>	Insert the last tag again
<b>Empty tags</b>	Insert empty tags
<b>Opening tag &lt; &gt;</b>	Insert an opening tag
<b>Closing tag &lt;/ &gt;</b>	Insert a closing tag
<b>ASP tag &lt;% %&gt;</b>	Insert an ASP tag
<b>SSI tag &lt;!--# --&gt;</b>	Insert an SSI tag

## Tools menu

### PowerPanel

Show or hide the [PowerPanel](#)

### Local link checker

Open the [local link checker](#)

### File weight

Open the [file weight tool](#)

### Convert text

[Convert](#) a plain text into HTML

### **Remove HTML tags**

Strip HTML tags from current HTML document

### **Slash replacement**

Replace all forward slashes in the document with

backslashes

### **Entities**

Replace entities with characters and vice versa

#### **Replace characters with entities**

Replace special characters (e.g. umlauts)

with their HTML entities

#### **Replace entities with characters**

Replace the HTML entities with the special

characters

### **Make all tags**

Change the case of all tags in the current

document

#### **Uppercase**

Make all tags uppercase

#### **Lowercase**

Make all tags lowercase

### Tag list

Show or hide the [Tag list](#)

### User defined tags

Edit the [user defined tags](#)

### **Java Kit**

Open the Java Kit

### **URL Assistant**

Open the URL Assistant

### **Table Assistant**

Open the Table Assistant

### **List Assistant**

Open the List Assistant

### **Style Sheet Assistant**

Open the Style Sheet Assistant

### **Show/Hide Tip Assistant**

Show or hide the Tip Assistant

### **Plug-Ins**

This submenu will only appear if you have plug-ins

installed. It will then contain items that start the plug-in when you click on them.

## View menu

### Update internal previewer

Update the internal previewer

### **Preview**

Start browser and preview the current document from a

temporary file

**Preview using system browser** Start the system default browser and preview the current document from a temporary file

### **Previous document**

Activate the previous document

### **Next document**

Activate the next document

### Full Screen

Switch to/back from fullscreen editing mode

## Windows menu

**Cascade**

**Tile**

**Arrange Icons**

**Minimize all**

Cascade all open windows

Tile all open windows

Arrange all minimized window icons

Minimize all open windows



## Help menu

<b>Help</b>	Display this help file
<b><u>Keyboard shortcuts</u></b>	Open the <a href="#">keyboard shortcuts</a> section of this help file
<b>About</b>	Show copyright and version information
<b>HTMLtool on the web</b>	Links to various HTMLtool resources on the internet
<b>HTMLtool homepage</b>	the HTMLtool homepage
<b>HTMLtool FAQ</b>	the Frequently Asked Questions section of the homepage
<b>HTMLtool User Forum</b>	the HTMLtool user forum
<b>HTMLtool Mailing List</b>	Subscribe here to be notified about updates and new releases
<b>Cascading Style Sheets Help</b>	Open the Web Design Group CSS help file
<b>HTML Reference</b>	Open the Wilbur HTML Reference help file

## Scripts

HTMLtool provides a couple of scripts to improve your pages. They can be used by double clicking on the appropriate entry of the scripts box.

### **How to add scripts to the scripts box**

Just save your script to a file, name this file <something>.scp and copy it to the /Scripts subfolder of the HTMLtool folder.

The entry <something> will appear in the box the next time you start HTMLtool.

If you want to supply a small description that appears in the yellow box under the scripts box, you have to make the first line in your script-file look like this:

```
<HTMLtool>Description goes here. Maximum is one line.</HTMLtool>
```

Bitte schicken oder faxen Sie das ausgefüllte Formular an:

ShareIt!  
element 5 AG  
Sachsenring 69  
D-50677 Köln  
Deutschland

Telefon: +49-221-2407279  
Fax: +49-221-2407278

### **Registrierungsformular für Lorenz Graf's HTMLtool**

Programm-Nr. : 101432

Nachname: \_\_\_\_\_

Vorname: \_\_\_\_\_

Firma: \_\_\_\_\_

Strasse und Nr.: \_\_\_\_\_

PLZ und Stadt: \_\_\_\_\_

Land: \_\_\_\_\_

Telefon: \_\_\_\_\_

Fax: \_\_\_\_\_

E-Mail: \_\_\_\_\_

Sie erhalten Ihren Registrierungs-Schlüssel per e-mail.

Wie moechten Sie die Registrierungsgebuehr in Hoehe von \$15 bezahlen:

Kreditkarte - Ueberweisung - Scheck - Bargeld

Informationen zu Ihrer Kreditkarte (falls zutreffend)

Kreditkarte: Visa - Eurocard/Mastercard - American Express - Diners Club

Karteninhaber: \_\_\_\_\_

Karten-Nr.: \_\_\_\_\_

Gueltig bis: \_\_\_\_\_

Datum / Unterschrift \_\_\_\_\_



Please print out the following form, and fax or mail it to:

ShareIt!  
element 5 AG  
Sachsenring 69  
D-50677 Koeln  
Germany

US check and cash orders can be sent to the US office at

ShareIt! Inc.  
P.O. Box 844  
Greensburg, PA 15601-4152  
USA

### **Registration form for Lorenz Graf's HTMLtool**

Program No.: 101432

Last name: \_\_\_\_\_

First name: \_\_\_\_\_

Company: \_\_\_\_\_

Street and #: \_\_\_\_\_

City, State, postal code: \_\_\_\_\_

Country: \_\_\_\_\_

Phone: \_\_\_\_\_

Fax: \_\_\_\_\_

E-Mail: \_\_\_\_\_

You will receive your registration key via e-mail.

How would you like to pay the registration fee of \$15:

credit card - wire transfer - EuroCheque - cash

Credit card information (if applicable)

Credit card: Visa - Eurocard/Mastercard - American Express - Diners Club

Card holder: \_\_\_\_\_

Card No.: \_\_\_\_\_

Date of Expiration: \_\_\_\_\_

Date / Signature \_\_\_\_\_

