

HTML Preferences

Use SGML Prologue

When checked, inserts the SGML prologue element (see Document Structure) when choosing the Language command from the HyperText menu. When unchecked, will not add the prologue to your document.

Note that the contents of the popUp menu are modifiable. The last item of the popUp menu shows or hides the popUp menu contents field. The SGML Prologue table is a simple list, each line containing two items:

Prologue Name, <prologue>

List items beginning with "--" are ignored as comments; items beginning with "(" are displayed on the menu as disabled menu items.

Use Footer Delimiter

When checked, inserts the specified HTML comment (see Document Structure) to be used to separate the Body and Footer areas on import. When unchecked, will ignore the presence of the comment.

HTML Returns

HTML browsers ignore white space or non-HTML line breaks, so use
 to insert a line break (which retains the current HTML format) or <P> for a new paragraph. When checked, enters the line break or paragraph code whenever you type Return with a modifier key, as shown in the following table:

Code	Description	Type this to insert:
 	Line Break	Shift-Return
<P>	Paragraph	Option-Return
<P></P>	HTML+ Paragraph	Shift-Option-Return

See the section Paragraph for related information.

HTML 2.0 Compatible Comments

When checked, uses "-->" to close comments (as per the 2.0 DTD).

When not checked, closes comments with ">". There seems to be some discrepancy among older browsers as to what constitutes an HTML Comment. Rather than get into the fray, I thought I'd make it an option.

Translate ALT Entities

When checked, instances of ampersands, less than, greater than or double quotes in the text included as content for the ALT attribute on image elements will be translated to character entities. This displays improperly on some browsers, but is recommended HTML 2.0 practice.

Use Full Path on TouchLink™

When checked, always uses an absolute (full) URL when creating links using

TouchLink™. When unchecked, attempts to build a relative URL from the known relative locations of the server folder and the document location (ie., path). Note that when building a relative URL fails, an absolute URL will be used.

Physical and Semantic Style Tables

The set of HTML style elements available from the Font Menu is modifiable. Both the Physical and Semantic Style tables are simple lists, each line containing three items:

```
Style Name,<Beginning Tag>,</Ending Tag>
```

Be sure each line has three items. For example:

```
Scream,<SCREAM>,</SCREAM>
```

Let's just hope our multimedia experience never gets that explicit.

Back to Preferences, on to Paths & Labels Preferences, or return to HTML.edit Features.