`!html` --- HyperText Markup Language support

html

Source code: `Lib/html/__init__.py`

This module defines utilities to manipulate HTML.

escape(s, quote=True)

Convert the characters `&`, `<` and `>` in string *s* to HTML-safe sequences. Use this if you need to display text that might contain such characters in HTML. If the optional flag *quote* is true (the default), the characters (`"`) and (`'`) are also translated; this helps for inclusion in an HTML attribute value delimited by quotes, as in `<a href="...">`. If *quote* is set to false, the characters (`"`) and (`'`) are not translated.

3.2

unescape(s)

Convert all named and numeric character references (e.g. `>`, `>`, `>`) in the string *s* to the corresponding Unicode characters. This function uses the rules defined by the HTML 5 standard for both valid and invalid character references, and the `list of HTML 5 named character references <html.entities.html5>`.

3.4

Submodules in the `html` package are:

- `html.parser` -- HTML/XHTML parser with lenient parsing mode
- `html.entities` -- HTML entity definitions

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