NAME

addurl − Bookmark page update utility

SYNOPSIS

addurl [**−t**] [**−l**] [**−f** *filename*] [*URL* ...]

DESCRIPTION

addurl takes as arguments URLs of some sort (ftp://, file://, and http:// are accepted), then visits the URL and adds a link, with a fetched title, to the caller's bookmarks page. If no URLs are specified on the command line, they are read from stdin, one per line.

OPTIONS

−f filename
: Use the specified filename instead of the default value.

−l
: Assume link is part of a list and use the <LI> element.

−p
: Assume link is not part of a list; use <P> as a separator. *−p* overrides *−l* and ${ADDURL_LIST} (see below).

−t
: Add link below the <!--TOP--> comment in the bookmarks file. The default action is to add below the <!--INSERT HERE--> comment.

EXAMPLES

addurl −t http://www.cs.uky.edu/˜neil/
: This will add the page named ''La Page d'Amethyst'' to the bookmarks file as near the top of the bookmarks page as possible.

addurl −l http://www.w3.org/
: This will add the WWW Consortium's home page to the bookmarks file as part of a list.

addurl −f lynx.html http://lynx.browser.org/
: This example adds the Lynx browser's home page to an alternate links file named lynx.html.

ENVIRONMENT

addurl uses ${HOME} to determine where to look for the default bookmarks file.

If the environment variable ${URL_FILE} exists, the file pointed to by it is used as the default bookmarks file.

If the environment variable ${ADDURL_LIST} exists, *−l* is assumed.

FILES

${HOME}/public_html/urls.html − the bookmarks file. See OPTIONS for a way to modify this.

AUTHOR

Neil Moore wrote the original version of **addurl**.

Michael Slone modified it to use various options and wrote the *addurl* manpage.

Neil Moore modified it some more.