Lynx Text-mode web browser

Page rendered as text — Down / Up → **Link** highlighted — Right / Enter → **New page** stacked in history

CONCEPTS

Lynx has no mouse pointer: the cursor jumps from link to link, and the highlighted link is the one you act on.

Left goes back one page, Backspace opens the History list, V the list of visited links.

Lynx shows no images or JavaScript; it is handy over SSH and for reading pages as plain text.

Press ? or h inside Lynx for the built-in help, k for the key map.

NAVIGATION

Down / Up
Next / previous link

Right / Enter Follow link

Left Go back

Space / PgDn
Page down

b / PgUp Page up

g Go to a URL

q Quit, with confirmation

NAVIGATION (cont.)

Backspace History list

V Visited links list

m Back to the start page

Ctrl + A / Ctrl + E
Top / bottom of page

(/)
Half page back / forward

Ctrl + N / Ctrl + P
Two lines down / up

G
Edit current URL, then go

E
Edit current link URL, then go

{ / } Scroll left / right

LINKS AND PAGES

l List links on this page

A
Show addresses of links

= Info on page and link

\
Toggle HTML source view

Ctrl + R Reload page

x
Reload bypassing cache

LINKS AND PAGES (cont.)

Ctrl + L Redraw screen

d Download current link

p Print, mail or save page

] Send HEAD request

* Toggle image links

z Interrupt a transfer

! Spawn a shell

e Edit local file in editor

SEARCH

/ Search in page

n Repeat search forward

FORMS

Down / Up / Tab
Move between fields

Enter
Activate field or press button

Ctrl + V
Leave line editing

Ctrl + X › e
Edit textarea in external editor

BOOKMARKS AND OPTIONS

a
Add page or link to bookmarks

v View bookmarks

r
Remove bookmark under cursor

o Open the options menu

> Save options to .lynxrc

Ctrl + K Cookie jar

Ctrl + X Cache jar

COMMAND LINE

`lynx -dump <url>`
Print rendered page to stdout

`lynx -source <url>`
Print raw HTML to stdout

`lynx -dump -nolist <url>`
Dump without the links list

`lynx -dump -width=<n> <url>`
Set dump line width

`lynx -head -dump <url>`
Show response headers only

COMMAND LINE (cont.)

`lynx -accept_all_cookies <url>`
Accept cookies without asking

`lynx -useragent=<string> <url>`
Send another User-Agent

`lynx -auth=<id>:<pw> <url>`
Credentials for protected page

`lynx -number_links <url>`
Number links for quick selection

`lynx -vikeys <url>`
Use vi movement keys

`lynx -stdin`
Read the start page from stdin

RECIPES

Page text to a file

```
lynx -dump -nolist https://
example.org > page.txt
```

Extract every link address

```
lynx -dump https://example.
org | sed -n '/^References/,
$p'
```

Render a local HTML file on the terminal

```
lynx -dump -width=100
page.html
```