

Internet

Path: /NEBULA1/Internet

Description: Internet Related utilities

Quad-FAT: 32 Motorola/Intel/PA-RISC/SPARC

Tri-FAT: 3 Motorola/Intel/PA-RISC

Dual-FAT: 4 Motorola/Intel

Motorola: 1

Intel: 1

PA-RISC:

SPARC:

Total Apps: 41

FTP

/aa_m68k_Intel_HP_Only

Archie218

Version 2.18 by Scott Stark

Archie - A NeXT specific Archie client

Motorola/Intel/PA-RISC

GatorFTP1.8.1

Version 1.1.1 by Charles G. Fleming and Michael J. Mezzino

FTP for the fearful.

Motorola/Intel/PA-RISC

Yftp.0.355

by Yoda

An FTP utility

Motorola/Intel/PA-RISC

/FTP

Mirror2.3

Mirror is a package written in Perl that uses the ftp protocol to duplicate a directory hierarchy between the machine it is run on and a remote host. It avoids copying files unnecessarily by comparing the file timestamps and sizes before transferring.

Includes source code

Motorola/Intel/PA-RISC/SPARC

ncftp-2.3.0

Nice, user-friendly terminal based ftp client

Motorola/Intel/PA-RISC/SPARC

Misc

/aa_m68k_Only

Encircle

Version 0.1 by Sean M. Willson

An Internet IRC Client
Motorola

/Misc

GatorGeo
Includes source code
Motorola/Intel/PA-RISC/SPARC

Harvest1.3
Version 1.3 by RADium Technology Centre
Internet Resource Discovery System
Motorola/Intel/PA-RISC/SPARC

LibraryOfCongress
by Michael Hawley
LibraryOfCongress.app is an interface to an internet-accessible service for searching the catalog of the Library of Congress. The public service is provided by DRA (Data Research Associates).

Includes source code

Motorola/Intel/PA-RISC/SPARC

NetTalk.1.3a

Version 1.3alpha by leuker@POOL.informatik.rwth-aachen.de

This is a chat program that makes use of the NEXTSTEP user interface.

Motorola/Intel/PA-RISC/SPARC

NGService

Version 2.0 by Scott Anguish

For those who don't use NewsGrazer but still want to have access to the NewsGrazer posting. This is a service application

Used with permission

Includes source code

Motorola/Intel/PA-RISC/SPARC

Weather-1.1

Version 1.1 Michael Hawley

Weather.app is an interface to many internet-accessible weather services, including north american hourly forecasts, maps, and satellite photos.

Includes source code

Motorola/Intel/PA-RISC/SPARC

ytalk

by Britt Yennes NEXTSTEP version Carl Edman

YTalk is in essence a multi-user chat program. It works almost exactly like the UNIX "talk" program and even communicates with the same talk daemon(s), but YTalk allows for multiple connections.

Includes source code

Unix shell application

Motorola/Intel/PA-RISC/SPARC

News

/aa_m68K_Intel_Only

SetupNews-1.0_pkg

This package contains SetupNews.app. Install it by root.

Motorola/Intel

/aa_m68K_Only

News.app

Version July 23, 1990 by William Shipley

Motorola

/News

Alexandra.0.82

Version 0.82 by Constantin Szallies & Erik Dörnenburg

A NEXTSTEP NEWSREADER

Includes source code

Motorola/Intel/PA-RISC/SPARC

CNews.pkg

2.0 All patches through 20 Feb 1993 have been applied
CNews binaries for NEXTSTEP 3.1. This will let you process
UseNet news from UUCP.

Motorola/Intel/PA-RISC/SPARC

Kiwi.11

A news reader

Motorola/Intel/PA-RISC/SPARC

NeGeN-2.0_CNews

Version NeGeN/NiNe/R&A distribution [2.0]

This is the binary distribution of C News for NEXTSTEP

Motorola/Intel/PA-RISC/SPARC

NewsBase302

Version 3.02 Release 2 by M.Majai, L.Lue, J.Arakaki, K.Suzuki

A newsreader

Includes source code

Motorola/Intel/PA-RISC/SPARC

NewsGrazer.app

Release 3.0, Version 77 by Jayson Adams and Bryce Jasmer

Utility to read and manage the news groups

Motorola/Intel/PA-RISC/SPARC

NewsIndex0.93

V0.93 by Izumi Ohzawa

News filtering and description services for DL indexing of usenet news articles.

Includes source code

Motorola/Intel/PA-RISC/SPARC

splitter

splitter - a C program to split Usenet archives into separate threads

Includes source code

Unix shell application

Motorola/Intel/PA-RISC/SPARC

/PPP_Installation_Kit

Here's a collection of files and program to help you install and use PPP on your NEXTSTEP computer.

/Telnet

/aa_m68K_Intel_Only

Telnet.app_940504

Version 0.1

This app is a test program for a Telnet protocol object.
Motorola/Intel

/WWW

/aa_m68K_Intel_Only

lynx.2.2

The Lynx web browser compiled for NEXTSTEP
Motorola/Intel

Nexus.app

Version 2.02 by Tim Berners-Lee

This is a new version of the NextStep WorldWideWeb application with the libWWW library. This was the original prototype for the World-Wide Web. Many browsers for other platforms now exist (Read the web for details). After many years lying fallow, this application has now sprouted images and nested HTML elements and things.

Motorola/Intel

/WWW

analog

Version Feb 11, 95 by Torrey McMahon

The analog http statistical analysis program compiled quad-fat for NeXTSTEP.

Includes source code

Motorola/Intel/PA-RISC/SPARC

apache_1.0.5

Apache is an HTTP server designed as a plug-in replacement for the NCSA server version 1.3 (or 1.4).

Includes source code

Motorola/Intel/PA-RISC/SPARC

fly

Version 1.3 by Martin Gleeson

fly is a C program that creates GIF images on the fly from CGI and other programs.

Includes source code

Motorola/Intel/PA-RISC/SPARC

gform.1.1

Version 1.1

Generic web forms handler

Includes source code

Motorola/Intel/PA-RISC/SPARC

GraphicTrak

GraphicTrak allows a web site to detect and quantify accesses by clients who are not viewing the graphics on that site.

PERL script

Includes source code

Motorola/Intel/PA-RISC/SPARC

HTML-Editor.app

Version 0.7 by James Powell

An HTML editor

Motorola/Intel/PA-RISC/SPARC

httpd_1.5.export

Version 1.5

A web server

Includes source code

Motorola/Intel/PA-RISC/SPARC

OmniWeb-1.0

Version 1.0 Prerelease 2 by Lighthouse Design

The Internet Navigation tool for NEXTSTEP

Motorola/Intel/PA-RISC/SPARC

OmniWeb-2.0

Version 2.0 by Lighthouse Design

The Internet Navigation tool for NEXTSTEP

Motorola/Intel/PA-RISC/SPARC

Perl_WWW_Uilities

Various PERL scripts to help you manage your web site.

SpiderWoman

The Internet Navigation tool for NEXTSTEP

Motorola/Intel/PA-RISC/SPARC

swish.11

by Kevin Hughes

SWISH stands for Simple Web Indexing System for Humans. With it, you can index directories of files and search the generated indexes.

Includes source code

Motorola/Intel/PA-RISC/SPARC

WebMapper.pkg.1.3

Version 1.3 by Wassim M. Jabi

WebMapper is an application that allows one to create clickable imagemaps for a World-Wide Web server (NCSA and CERN so far) or for Client-Side browsers such as Netscape Navigator and Lighthouse Design OmniWeb.

Motorola/Intel/PA-RISC/SPARC

WebWriter.0.7

Version 0.7 by Robert Bose and Terry Wilcox

HTML Editor

Motorola/Intel/PA-RISC/SPARC

WWWKit

This is CERN httpd 3.0 and DeleGate binary packages.

Motorola/Intel/PA-RISC/SPARC

wwwwais.2.5

Version 2.5

WWWWAIS is a small ANSI C program that acts as gateway between programs that create indexed catalogs of files and a forms-capable World-Wide Web browser.

Motorola/Intel/PA-RISC/SPARC