

Partial

COLLABORATORS

	<i>TITLE :</i> Partial	
<i>ACTION</i>	<i>NAME</i>	<i>DATE</i>
WRITTEN BY		February 12, 2023
<i>SIGNATURE</i>		

REVISION HISTORY

NUMBER	DATE	DESCRIPTION	NAME

Contents

1	Partial	1
1.1	Index of all Fish files this CD	1

Chapter 1

Partial

1.1 Index of all Fish files this CD

Fresh Fish CD 5

=====

AFile 3.12 A datafile manager

AFile is a data file manager, that is a tool which lets you create and manager your files (addresses, video collections, clients, ...) using an Intuition interface. There is no limitation to the number of fields or records. The program offers the standard printing, sorting, and importing/exporting functions. AFile uses AREXX as it's programming language. You can create full input masks with background picture, field positioning, checking of entered data, menus and printing customization.

Author: Denis Gounelle

Path: biz/dbase/AFile_v403.lha Readme

=====

THOR 1.22 Advanced reader for QWK/HIPPO/ABBS/MBBS.

THOR is a offline message reader developed for saving online time while connected to BBS systems, and for building and maintaining a database of the messages from the boards. The message database has true history and threading, fast searching, mark and keep options. Each board has a user database with all users which has written messages. This user database can be used when sending messages. There is an optional internal fullscreen editor. The editor has all features needed for message editing. Both THOR and the internal editor have ARexx ports. THOR is fully compliant to the Style Guide with a resizeable, font-sensitive and configurable user interface. Supports new 3.0 features (newlook menus, memory pools, interleaved screens, 24 bit palette,...). Many useful utilities are included.

Author: Eivind Nordseth

Path: comm/mail/thor201.lha Readme

=====

avmNfax 1.33 Voicemail/fax for voice-capable modems

This is release 1.33 of avmNfax, a voicemail/fax program that supports ZyXEL, LineLink, Dolphin modems, and Rockwell modems. Supras are not supported with this release.

This version includes its own fax program, printer driver, fax printer, and fax viewer. This fax program can be used with Class 1 and Class 2 fax modems. It can also be used with the voice modems that AVM supports.

It can also work in conjunction with GPFax (or TrapFax) and AXsh (other fax programs or BBSes may be substituted with some ARexx programming) to provide voice, fax, and data, all on one line.

This version is a rewrite of ZVM and it requires MUI 1.4 or greater (it is known to work on MUI 2.0). It supports multiple lines (if you have multiple modems of the same type). You can use avmNfax as a simple answering machine with fax capabilities, or use it to provide multiple mailboxes. It can play different "intro" messages depending on the time of day, day of week, random, or manual selection. You can retrieve your messages remotely, etc. The caller can be told of a forwarding number when he enters a particular mailbox. There are many enhancements since 1.19 was released.

To reduce setup time, I highly recommend that you also get the pre-recorded English voice files. Look for anything that starts with AVMV (like AVMVEngCVSD7200.lha, AVMVEngADPCM2.lha, etc.).

Author: Al Villarica
Path: comm/misc/avmNfax1_33.lha Readme

=====

Curses 1.4 Link lib of standard "curses" functions

A link library containing many of the terminal independant standard "curses" functions. Designed primarily for those interested in porting UNIX screen based programs to the Amiga. And examples.

Author: Simon John Raybould
Path: dev/misc/curses210pch.lha Readme

=====

Date 33.087 A set of routines for calculating dates.

A collection of routines for calculating dates. I have included 52 routines like checking for a leap-year or calculating the easter-sunday! Have a look at this :)

Requires ONLY an ANSI-C-Compiler or a C++ Compiler - this means that you could use the C-Source on ALL (i hope so) computer-systems!!!

Author: Kai Hofmann

Path: util/time/date2day2.lha Readme

=====

MUI 2.1 Object oriented graphical user interface

An object oriented system to create and maintain graphical user interfaces. From a programmer's point of view, using MUI saves a lot of time and makes life much easier. Thinking about complicated terms like window resizing or font sensitivity is simply not necessary. On the other hand, users of MUI based applications have the ability to customize nearly every pixel of a program's interface according to their personal taste. Includes developers support package and several demos.

Author: Stefan Stuntz

Path: comm/fido/mui_freql1.lha Readme

=====

AM 1.0 Maintains users and groups in muFS

AM was written to support the muFS system operator's work by supplying an easy-to-use user interface based on MUI (Magic User Interface) by Stefan Stuntz.

The following gives you a quick overview on AM's facilities:

- * localized (currently English, German, Netherlands, Norwegian, Portuguese, and Swedish catalogs)
 - * needs and makes extensive use of MUI 2.0 ('muimaster.library' version 7+)
 - * supports the following operations on the muFS system files
 - create new users/groups
 - edit any characteristics of an existing user/group
 - delete users/groups
 - temporarily ban a user from the system
 - * automatically creates new \$HOME directories and installs default files there by executing a user supplied script
 - * checks \$HOME directories (not functional yet)
 - * searches muFS partitions for files with bad owner information and changes them
-

Author: Ingolf Koch
Path: misc/amag/AM9304_2.lha Readme

=====

LazyMines 1.0 Minesweeper game

Another minesweeper-game for OS 2.0+.

Special features:

- Colored numbers (OS 3.0 only).
- Automatic locking.
- Automatic opening.
- Warnings.
- Safe openings.
- Use any size (m * n) of the field.
- Font sensitive.

Author: d93-hyo@nada.kth.se
Path: game/think/LazyMines30.lha Readme

=====

Magic Camera 1.0 Script-based ray tracer for the Amiga

Magic Camera is a shareware script-based ray tracer for the Amiga. Features include: extrusions, skins, spins, filled polygons, complex patterns, IFF pattern mapping, textures, bump mapping, variable expressions, and built-in support for animation. Objects may be converted from 3DDD format (Imagine/Turbo Silver).

Author: (null)
Path: comm/ambos/Magic4.lha Readme

=====

MJ 1.3 Animated biological Evolution Simulator.

An animated biological Evolution Simulator based on natural selection of genetic characteristics. Uses two Screens: one for the animated ecosystem, the other for loads of real-time graphical statistics. Depending on global parameters, will exhibit chaos, boom-bust cycles, damped oscillations, etc.. Has AREXX support.

Author: Laurence Vanhelsuwé
Path: game/think/mj_tiles.lha Readme

=====

MiniMorph 1.1b A small morphing package

A little morphing package written in assembler, based on VMorph Version 2 beta by Lee Wilkie (mainly for user interface). Now supports 16-256 shade greyscale images. Binary only, includes some sample images to work with.

Author: Philippe Banwarth
Path: gfx/misc/MiniMorph.lha Readme

=====

Apache ?? Rendered picture of an Apache helicopter

This Apache alike helicopter was rendered on Real3D v2.48.
Rendering time on A4000/040 was about 3.5 hours.
Background picture was done on Vista Pro.

You may spread this picture freely, only if this info file is included.

Author: Henri Blåfield
Path: pix/vehicl/Apache_AH64.jpg Readme

=====

Patch Alert ?? Patches function Alert()

This program patches the exec.library function Alert(), so you
can remove failing tasks/programs, continue them, display the original
alert etc...

Author: C.Beskow
Path: hard/misc/patch1230_1.lha Readme

=====

Injector 2.00 Insert input events as if typed from kbd

A hotkey-invoked commodity, wholly configurable, that enables you to
inject all sorts of things as if they were typed on the keyboard.
Totally rewritten since versions 1.x. Has a nice prefs program, full
localization and ARexx support. Binary only.

Author: Frédéric DELACROIX
Path: util/misc/Injector.lha Readme

=====

Yak 1.59 A multipurpose commodity

Yet Another Kommodity. Features a sunmouse that only activates when
the mouse stops, KeyActivate windows, click windows to front or back,
cycle screens with mouse, mouse and screen blanking,
close/zip/shrink/enlarge windows with programmable hotkeys and a lot
of other configurable hotkeys. Fully localized English language
builtin and provided catalogs for Dutch, French, German, Italian and
Swedish. Documentation in English, French, German and Italian.
Includes installer scripts and C source.

Author: Gaël Marziou
Martin W. Scott
Path: pix/vehicl/yak_38.jpg Readme

=====

PS 1.34 Lists info about tasks and processes

Lists information about all tasks and processes currently in the system.

Author: Trevor Andrews

Path: mus/play/PS3M311.lha Readme

=====

FMath 40.4 Replacement for the math libraries

This set of libraries is a replacement for the original libraries by Commodore. They are written in highly optimized assembler code using the 68881/68882 FPU chips and the 68040 FPU directly without any emulation or compatibility overhead. So they are much faster, much smaller, and still 100% compatible.

Author: Martin Berndt

Path: util/libs/FMath406.lha Readme

=====

MidMoose 1.0 Maps a key to the middle mouse button.

Maps a specified key press (defaults to f10) to the middle mouse button. So users without a 3 button mouse can use features normally not available to them. Works with DirWork (got no other programs to test it on)

Author: Lee Kindness

Path: util/mouse/MidMoose.lha Readme

=====

PackIt 1.18a CLI frontend for PowerPacker + wildcards

PackIt is a CLI only program to replace the crunch and decrunch commands that came with PowerPacker (Copyright Nico Francois). PackIt features: 1) Single command for crunching and decrunching 2) Automatic crunching or decrunching of data files depending on whether it is already crunched or not. 3) Files can be encrypted, and passwords can be entered on the command line or via a requester. 4) Will not crunch executables, unless told to do so. Note: PackIt will only crunch the executables as a data files you will not be able to run them. 5) Automatic replacement of source file unless a destination is given. 6) Directories can be specified as a destination, in that case files will be crunched/decrunched into that dir. 7) Allows use of wildcards to crunch/decrunch whole directories. 8) Automatic adding and removing of .pp suffixes from data files. 9) Icon files will not be crunched unless you want them to. 10) Default options can now be stored in ENV:PackIt

Author: Michael J Barsoom

Path: util/pack/PackIt119.lha Readme

=====

VT 2.65 A comprehensive virus utility package.

A very good virus checker, however all the documentation is in German.

Author: Heiner Schneegold

Path: util/virus/vt274.lha

Readme
